

BBUS

ITALIAN CULINARY ART







LOTUS[®]
FOOD CATERING EQUIPMENT

Lotus: Italian Culinary Art





Una storia nata nel 1985...

A Story that began in 1985... in San Vendemiano, in Veneto, in Italy.

Eine Geschichte, die im Jahr 1985 begann... In San Vendemiano (Treviso), in Venetien, in Italien.

Une histoire née en 1985... À San Vendemiano (Trévise), en Vénétie, en Italie.

Una historia empezada en el año 1985... en San Vendemiano (Treviso), en Véneto, en Italia.

История, начавшаяся еще в 1985 г... В Сан Вендемьяно (Тревизо), в области Венето, Италия.

A San Vendemiano (Treviso), nel Veneto, in Italia





...che oggi si sviluppa su 14.000 mq!

...that nowadays spreads over 14000 square metres and covers 8000 square metres!

...die sich heute über 14.000 qm erstreckt! Mit bedeckten 8.000 qm!

...qui à ce jour s'étend sur 14.000 m²! Avec 8000 m² couverts!

...que hoy en día se extiende sobre una superficie de 14000 metros cuadrados y cubre 8000 metros cuadrados.

...сегодня развернулась на 14000 кв.м.! Из них 8000 под крышей!



Con 8.000 mq coperti!



Evoluzione continua

Ongoing evolution | In ständiger Entwicklung | Évolution permanente
Evolución continua | Эволюция продолжается

LOTUS SpA nasce come produttrice di sistemi di cottura per piccoli ambienti di ristorazione. I suoi prodotti si caratterizzano per la grande funzionalità in piccole dimensioni. Successivamente LOTUS estende la propria produzione anche alle linee "professionali di profondità cm 65 e 70 e poi 90", mettendo a punto sistemi di cottura per tutti gli ambienti cucina: come trattorie, ristoranti e centri cottura.

Lotus started out by manufacturing cooking systems for small catering settings. Its products stand out for their great functionality and compact size. Later, Lotus broadened its range of products to the 65, 70 and 90cm professional lines, devising cooking systems for every kitchen setting, including bars, restaurants and cooking centres.

LOTUS Spa wurde als Hersteller von Kochsystemen für kleine Gastronomiebetriebe gegründet. Seine Produkte unterscheiden sich für die hohe Funktionalität bei kleinen Abmessungen. Anschließend weitete LOTUS seine Produktion auch auf Produktlinien "Gaststättengewerbe mit einer Tiefe von 65, 70 und dann 90 cm" aus und schuf so Kochsysteme für alle Kochbereiche in Gaststätten, Restaurants und Großküchen.



LOTUS spa naît comme fabricant de systèmes de cuisson pour petits milieux de restauration. Ses produits se caractérisent par leur grande fonctionnalité dans des petites dimensions. Successivement LOTUS étend sa production même aux lignes "professionnelles ayant une profondeur de 65 e 70 cm et puis 90", en mettant au point des systèmes de cuisson pour toutes les cuisines des: auberges, restaurants et centres de cuisson.

LOTUS spa nasce en 1985 en Zoppè di San Vendemiano (TV) como fabricante de sistemas de cocción para pequeños ambientes de restauración.

Sus productos se caracterizan por ofrecer una gran funcionalidad con pequeñas dimensiones. Posteriormente LOTUS extiende su producción a las líneas "profesionales de 65 y 70 cm de profundidad, y a continuación a las de 90", poniendo a punto sistemas de cocción para todos los ambientes de cocina de mesones, restaurantes y centros de cocción.

Фирма LOTUS spa возникла в качестве производителя систем приготовления пищи для небольших заведений. Ее изделия характеризуются высокой функциональностью при малых размерах. С течением времени Фирма LOTUS расширила гамму изделий до "профессиональных с глубиной до 65, 70 и потом - 90 см", выпуская системы обработки пищи для trattorias, ресторанов и крупных центров.



Evoluzione continua

Ongoing evolution | In ständiger Entwicklung | Évolution permanente
Evolución continua | Эволюция продолжается

Nel corso degli anni LOTUS amplia la gamma dei prodotti offerti, arrivando a produrre e distribuire sistemi di cottura per tutti gli ambienti di ristorazione. Questo sviluppo ha portato LOTUS ad un consolidamento della propria posizione sul mercato, nel quale si è sempre distinta per dinamicità e capacità innovativa.

Over the years LOTUS broadened the range of products on offer, and it can now boast cooking systems for all catering and restaurant settings. This development has led LOTUS to consolidate its market share, where it has always stood out for its dynamic approach and innovative ability.

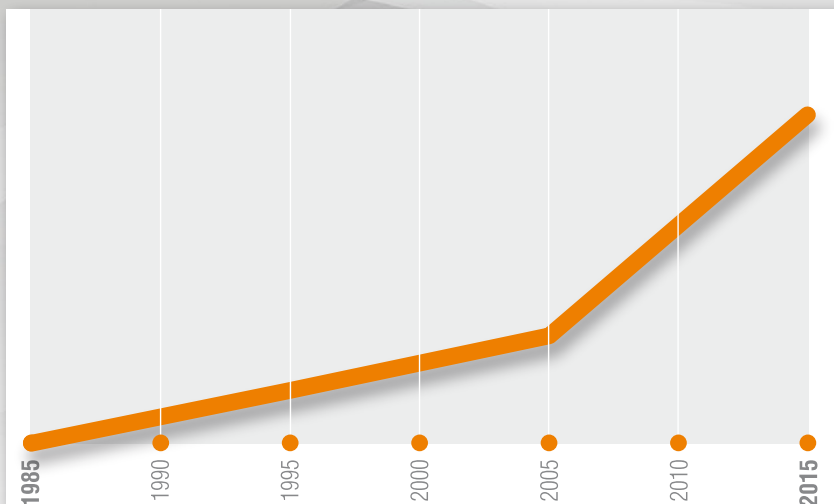
Im Laufe der Jahre erweiterte LOTUS die angebotene Produktpalette, und produzierte und vertrieb am Ende Kochsysteme für alle Gastronomiebetriebe. Diese Entwicklung hat zu einer Marktkonsolidierung von LOTUS geführt, bei der sich das Unternehmen immer durch seine Dynamik und Innovationsfähigkeit ausgezeichnet hat.

Au cours des années LOTUS élargit la gamme des produits offerts, en arrivant à produire et distribuer des systèmes de cuisson pour tous les milieux de restauration. Ce développement à mené LOTUS à une consolidation de sa position sur le marché, dans lequel elle s'est toujours distinguée pour son dynamisme et capacité innovatrice.

En el curso de los años LOTUS amplia la gama de los productos ofrecidos y llega a producir y distribuir sistemas de cocción para todos los ambientes de la restauración. Este desarrollo, ha llevado LOTUS a consolidar su posición en el mercado, en el que siempre se ha distinguido por su dinamismo y capacidad innovadora.

Развиваясь с годами, Фирма LOTUS постоянно увеличивала набор предлагаемых изделий и теперь производит системы для любых типов предприятий общественного питания. Этот рост позволил ей консолидировать свою позицию на рынке, где Фирма LOTUS выделяется своей динамичностью и инновационным потенциалом.





Evoluzione continua

Ongoing evolution | In ständiger Entwicklung | Évolution permanente
Evolución continua | Эволюция продолжается

Oggi LOTUS spa conta su uno stabilimento di oltre 8000 metri quadri di superficie, in grado di fornire e seguire con successo oltre 2000 clienti distribuiti in Europa e nel Mondo.

Nowadays, LOTUS spa operates from a facility covering a surface area of more than 8,000 square metres, capable of successfully supplying and catering the needs of over 2,000 customers distributed throughout Europe and the rest of the world.

Heute besitzt LOTUS Spa ein Werk mit über 8.000 Quadratmetern Fläche und beliefert erfolgreich über 2000 Kunden in Europa und in der Welt.



À ce jour LOTUS spa compte sur un établissement de plus de 8000 mètres carrés de surface, en mesure de fournir et de suivre avec succès plus de 2000 clients distribués en Europe et dans le Monde.

Hoy en día LOTUS spa cuenta con una planta de más de 8000 metros cuadrados de superficie, capaz de abastecer y seguir satisfactoriamente a más de 2000 clientes distribuidos en Europa y en el mundo

Сегодня Фирма LOTUS spa опирается на фабрику, занимающую свыше 8000 кв.м. производственных площадей, способную успешно обеспечивать продукцией и услугами более 2000 клиентов как в Европе, так и в остальном мире.



Evoluzione continua

Ongoing evolution | In ständiger Entwicklung | Évolution permanente
Evolución continua | Эволюция продолжается

FATTURATO: 35% ITALIA, 65% ESTERO

Dalla Scandinavia all'Est Europeo, dai Paesi Arabi al Nord Africa,
dalle Americhe all'Asia e all'Oceania.

TURNOVER: 35% ITALY, 65% ABROAD

from Scandinavia to Eastern Europe, Arab Countries, North Africa, the Americas, Asia and Oceania.

UMSATZ: 35% ITALIEN, 65% AUSLAND

Von Skandinavien bis Osteuropa, von den arabischen Ländern bis nach Nordafrika, von Nord- und Südamerika bis nach Asien und Ozeanien.

Norvegia Finlandia Malta
Ungheria Venezuela Grecia
Nuova Zelanda Lussemburgo
Algeria Australia Kenya
Ucraina Inghilterra Bulgaria
Turchia Kazakistan Lettonia
India Spagna Congo Cechia
Panama Polonia Iran
Georgia Tunisia Estonia
Indonesia Svezia Maldive
Costa d'Avorio Siria
Marocco Bahrain Francia
Sri Lanka Pakistan
Thailandia Filippine
Bosnia-Erzegovina

CHIFFRE D'AFFAIRES: 35% ITALIE, 65% ÉTRANGER

De la Scandinavie à l'Europe de l'est, des pays Arabes à l'Afrique du nord, des Amériques à l'Asie et à l'Océanie.

FACTURACIÓN: 35% EN ITALIA, 65% ESTRANJERO

de Escandinavia al Este Europeo, de los Países Árabes al Norte de África, de las Américas a Asia y Oceanía.

ОБОРОТ: 35% ИТАЛИЯ, 65% ЭКСПОРТ

От Скандинавии до Восточной Европы, от Арабских стран до Северной Африки, от Америк до Азии и Океании.

**Austria Egitto Germania
Brasile Cipro Danimarca
Hong Kong Russia Libano
Svizzera Mauritius Olanda
Iraq Qatar Slovacchia Slovenia
Spagna Singapore Kuwait
Libia Oman Croazia Lituania
Arabia Saudita Indonesia
Israele Belgio Canada Albania
Emirati Arabi Uniti Cina Irlanda
Ghana Austria Tanzania Serbia
Bangladesh Nigeria Slovacchia
Stati Uniti Portogallo Romania
Polinesia Francese Vietnam
Montenegro Corea del Sud**

La Qualità è sempre il Cliente!

Quality always for the Customer | Die Qualität ist immer der Kunde
La qualité basée sur les attentes du Client | La Calidad es siempre el Cliente
Качество - наш Клиент на все времена

LOTUS: UNA STORIA VERA

Nella storia di Lotus c'è sempre al centro il Cliente. Lotus è un'azienda italiana che ha fatto della capacità di soddisfare aspettative, sia espresse che attese, dei clienti, il vero punto di forza e di continuo sviluppo e rinnovo. La gestione familiare attenta ai valori ha saputo coniugare gli aspetti di passione artigianale nella cura del prodotto con quelli di realizzazione industriale professionale e innovativa.

LOTUS: OUR PROMISE

A Lotus customer is central to all decision making within the company. We have the capacity to satisfy all of our customers expectations and the ability to deliver quality service from the outset and through out our relationship. Through continuous research and development, we are confident that we can support your business using our very own family values that has fortified our position in the market place and use the same family attributes to develop business relationships in a professional manor. We at Lotus pride ourselves in innovative thinking of our craftsmen to apply solutions to production, assuring quality practices are adhered to, using unique techniques.

LOTUS: EINE WAHRE GESCHICHTE

Im Werdegang Lotus' steht immer der Kunde im Mittelpunkt. Lotus ist ein italienisches Unternehmen, das die Fähigkeit Erwartungen zu erfüllen, ob sie nun von den Kunden ausdrücklich verlangt oder als selbstverständlich vorausgesetzt wurden, zur starken Seite und zum Ausgangspunkt für ständige Weiterentwicklung und Erneuerung werden ließ. Das immer auf die Werte achtende familiäre Management wusste die Aspekte der handwerklichen Leidenschaft für die sorgfältige Produktverarbeitung mit denen der industriellen und innovativen Fertigung zu verbinden.

LOTUS: UNE HISTOIRE VRAIE

Dans l'histoire de Lotus, le client a toujours occupé la place centrale. Lotus est une société italienne qui a fait de la capacité de répondre aux attentes, annoncées comme espérées des clients, son point fort, son atout de développement et de renouvellement continu. La gestion familiale, attentive aux valeurs, a su conjuguer les aspects de passion pour l'artisanat, dans l'attention portée au produit et les aspects de réalisation industrielle professionnelle et innovante.

LOTUS: UNA HISTORIA REAL

En la historia de Lotus el cliente está en el centro siempre. Lotus es una empresa italiana que ha hecho de la capacidad de satisfacer expectativas, tanto aquellas manifestadas como esperadas, por los clientes, el verdadero punto de fuerza y de renovación y desarrollo continuo. La gestión familiar atenta a los valores ha sabido conjugar los aspectos de pasión artesanal en el cuidado del producto con los de realización industrial profesional e innovadora.

Фирма LOTUS: ДОСТОВЕРНАЯ ИСТОРИЯ

В нашей истории центральное место всегда занимает Заказчик. Фирма LOTUS - это итальянская компания, которая сделала способность удовлетворять ожидания заказчика, как явно выраженные, так и подразумеваемые, своей самой сильной стороной, целью постоянного развития и обновления. Семейный бизнес, верный своим ценностям, смог сочетать страсть ремесленных мастеров к качеству изделия с профессионализмом и рационализацией индустриального масштаба.



Lotus: Made in Italy di valore!

Lotus: Top Value Made in Italy

Lotus: wertvolles Made in Italy!

Lotus: le prestige du savoir-faire italien!

Lotus: ¡El valor de Made in Italy!

Фирма LOTUS: Высший класс марки "Made in Italy"

LA MANUALITÀ DELLA TECNOLOGIA

Nella storia di Lotus c'è sempre la passione di toccare con mano ogni realizzazione, di sentire a pelle la qualità di ciò che con maestria e orgoglio si è costruito. I prodotti Lotus sono curati nei minimi dettagli e consentono affidabilità di valore.

HANDCRAFTED TECHNOLOGY

Lotus passion for design, durability and craftsmanship is reassured once placed in the surroundings of the its products. Reliability and value for capital outlay are also in the forefront of customer requirements, this is why only the highest quality components are selected to be partnered with the Lotus product.

DIE GREIFBARKEIT DER TECHNOLOGIE

Im Werdegang Lotus gibt es immer die Neigung, jedes Erzeugnis mit der Hand zu berühren, um auf der Haut die Qualität dessen zu spüren, das man meisterhaft und voller Stolz gefertigt hat. Die Produkte Lotus sind bis ins kleinste Detail durchdacht und bieten hochwertige Zuverlässigkeit.

L'ASPECT VISUEL DE LA TECHNOLOGIE

Dans l'histoire de Lotus, on retrouve la passion de toucher à la main le produit, de sentir sous sa peau la qualité de la création qui a fait l'objet de maestria et de fierté. Les produits Lotus font l'objet d'une qualité dans les moindres détails et sont synonymes de valeur fiable.

LA MANUALIDAD DE LA TECNOLOGÍA

En la historia de Lotus está siempre la pasión de tocar con la mano cada realización, de sentir a flor de piel la calidad de todo lo que construimos con maestría y orgullo. En los productos Lotus se cuidan los mínimos detalles y dan fiabilidad de valor.

РУЧНАЯ ПОВЕРКА ТЕХНОЛОГИЙ

В истории Фирмы LOTUS всегда присутствовало желание потрогать рукой каждую разработку, почувствовать кожей качество изделия, созданного с мастерством и гордостью за свой труд. Продукты Фирмы LOTUS продуманы в мельчайших деталях и обеспечивают столь ценную надежность.





Lotus: filiera produttiva evoluta!

Lotus: evolved productive facility!

Lotus: entwickelte Produktionskette!

Lotus: une filière de production à toujours la pointe!

Lotus: ¡El valor de una cadena de producción!

Фирма LOTUS: высокоразвитая производственная цепочка!

IL PENSIERO PRODUTTIVO

Le sue realizzazioni, dalle cucine alle friggitrici, dai forni alle tostiere, dai cuoci-pasta alle piastre, dalle basi refrigerate alle salamandre, sono progettate per essere in grado di inserirsi ed integrarsi in sistemi di cottura capaci di affrontare e soddisfare le più disparate esigenze.

THE PRODUCTIVE CONCEPT

Its product range, including cookers and fryers, ovens and toasters, pasta cookers and frankfurter cookers, chilled base elements and salamanders, is designed to be incorporated and integrated into cooking systems capable of dealing with the most diverse requirements.

DER PRODUKTIVE GEDANKE

Seine Realisationen, von den Küchen zu den Fritteusen, von den Öfen zu den Toastern, von den Nudel-Kochern zu den Herdplatten, von den Kühlunterbauten bis zu den Salamandern, wurden entworfen, um in der Lage zu sein, sich Kochsystemen anzupassen und zu integrieren, die die vielfältigsten Bedürfnisse erfüllen können.

LE CONCEPT PRODUCTIF

Ses réalisations, des cuisines aux friteuses, des fours aux grille-pain, des cuiseurs à pâtes aux plaques, des soubassements réfrigérés aux salamandres, sont conçus pour être en mesure de s'insérer et de s'intégrer dans des systèmes de cuisson capables de faire face et de satisfaire toutes sortes d'exigences.

EL PENSAMIENTO PRODUCTIVO

Sus productos, de las cocinas a las freidoras, de los hornos a las tostadoras, de los cuece-pasta a los cuece-salchichas y de las bases refrigeradas a las salamandras, han sido proyectados para poder incorporarse e integrarse en sistemas de cocción capaces de afrontar y satisfacer las exigencias más dispares.

ПРОДУКТИВНАЯ МЫСЛЬ

Ее разработки - от кухонь до фритюрниц, от печек до тостеров, от макаронравок до плиток, от холодильных шкафчиков до жаровен - выполнены так, чтобы устанавливаться и интегрироваться в системах приготовления пищи, способных удовлетворять самые разнообразные требования и условия.



Lotus: filiera produttiva evoluta!

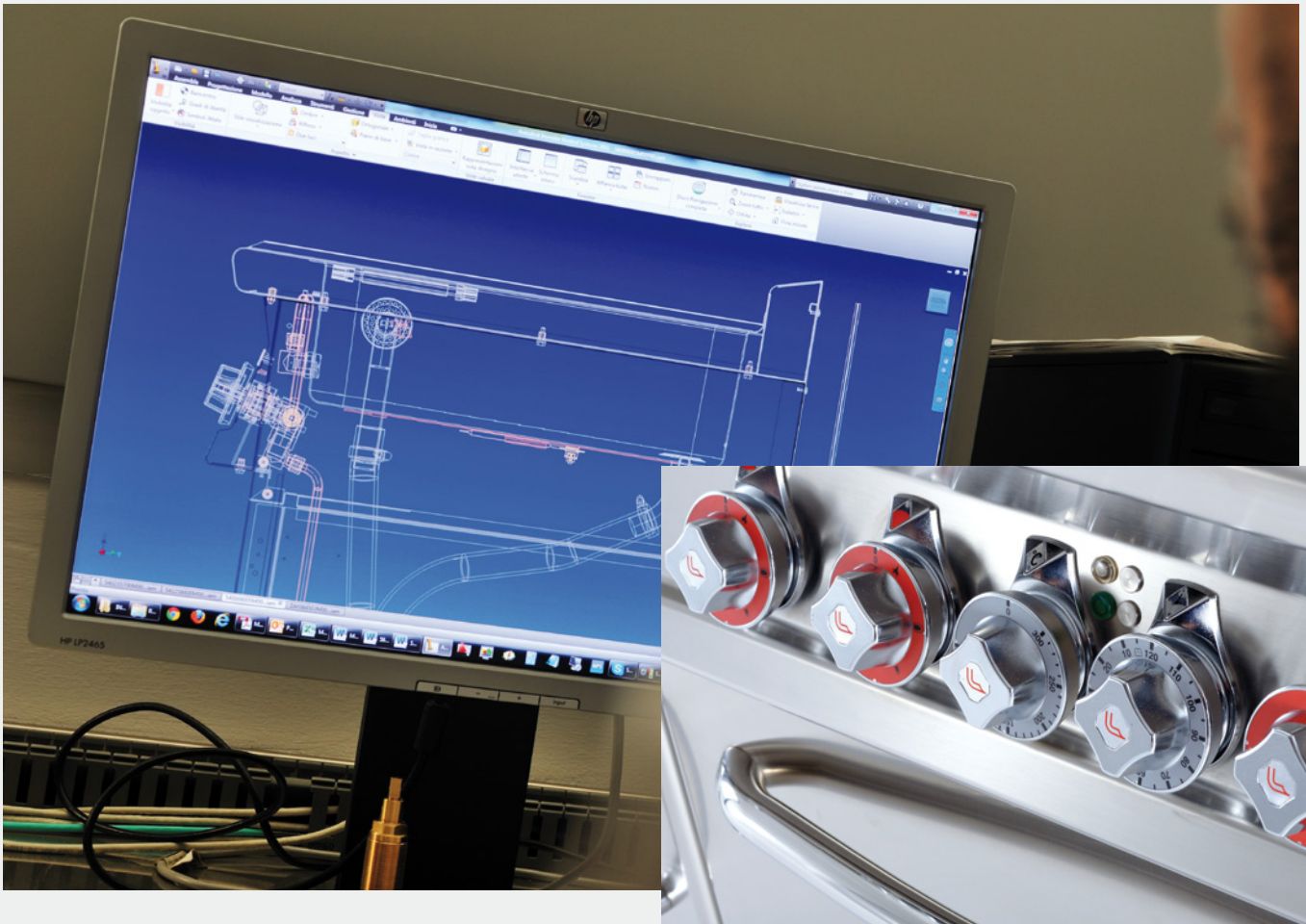
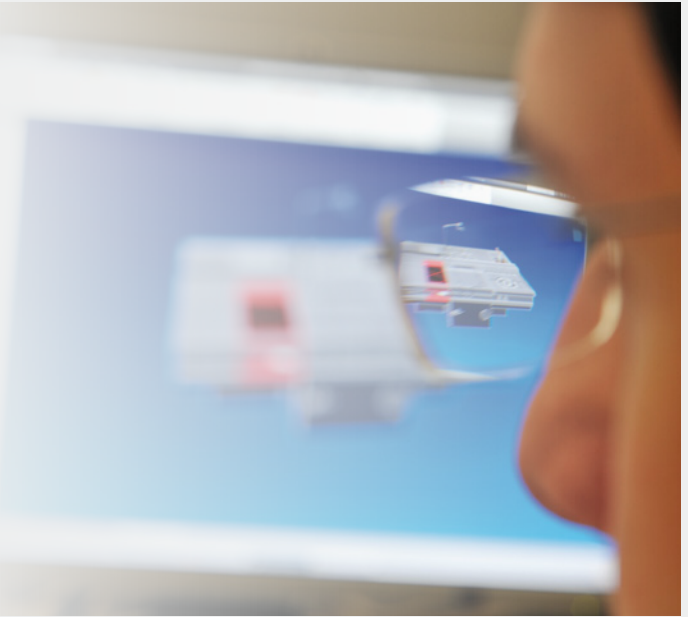
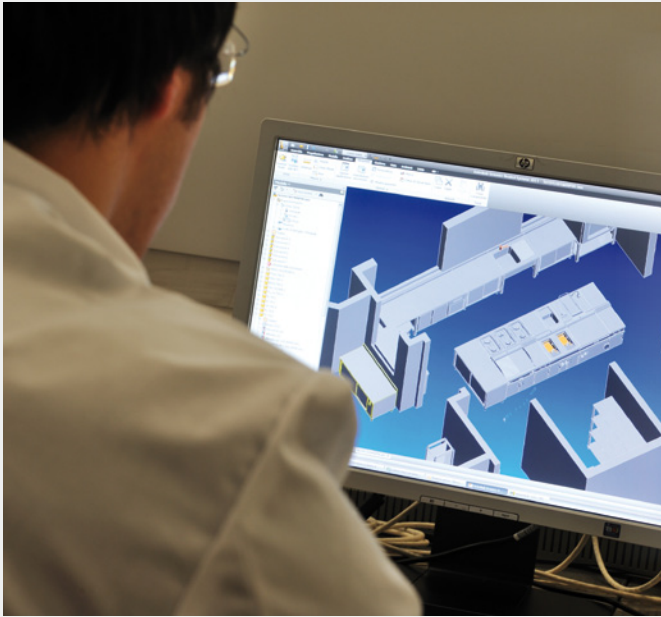
Lotus: evolved productive facility!

Lotus: entwickelte Produktionskette!

Lotus: une filière de production à toujours la pointe!

Lotus: ¡El valor de una cadena de producción!

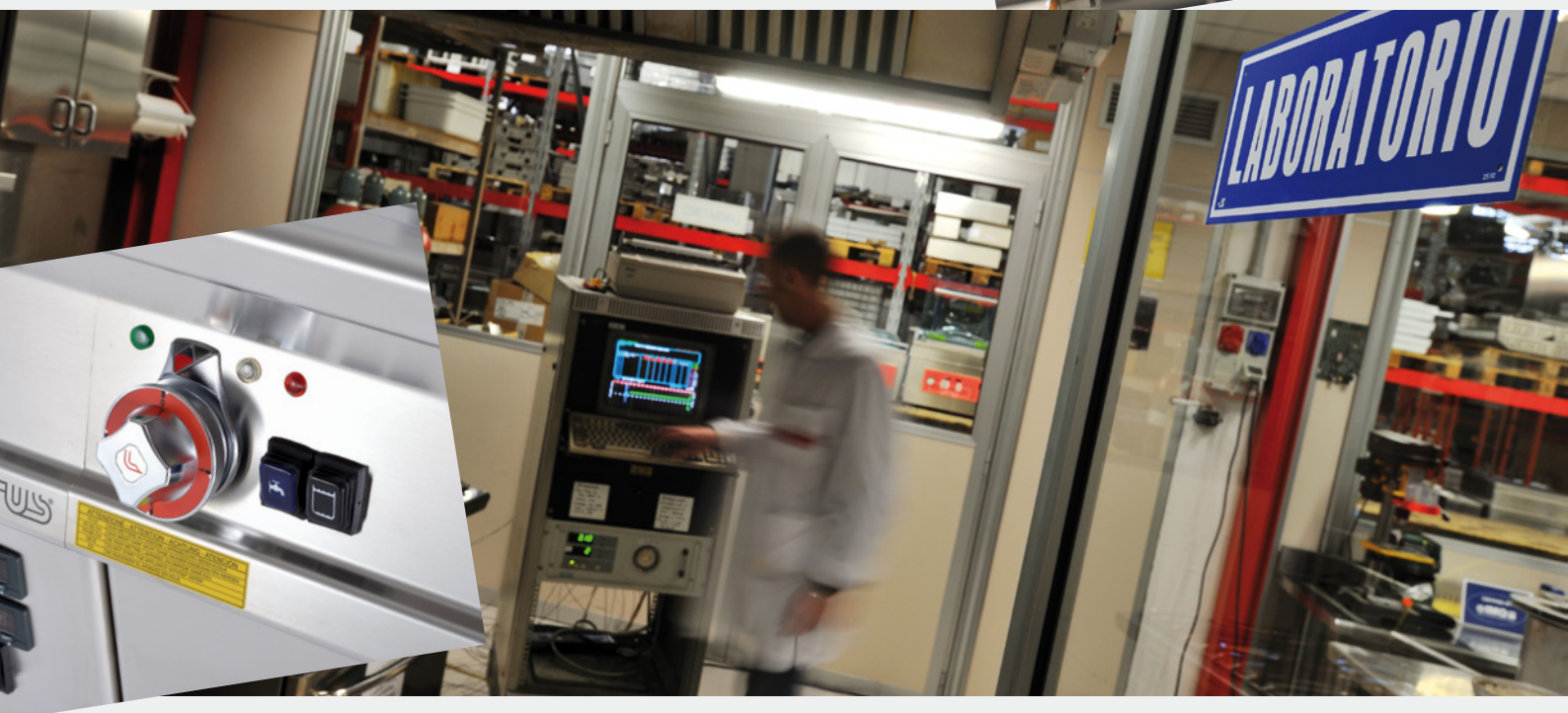
Фирма LOTUS: высокоразвитая производственная цепочка!





Lotus: gli esami non finiscono mai...

Lotus: exams are never over...
Lotus: die Prüfungen enden nie...
Lotus: les examens ne se terminent jamais...
Lotus: los exámenes no terminan nunca...
Фирма LOTUS: экзамены без конца...



LA TECNOLOGIA COME REGOLA

LOTUS studia, progetta e verifica dimensioni, misure, potenze diverse, attrezzature nuove e complementari, introduce novità tecnologiche come ad esempio l'induzione e il wok, per rispondere con flessibilità e tempestività alle nuove esigenze della cucina tradizionale, multiethnica e internazionale.

TECHNOLOGY AS A RULE

LOTUS spa designs and verifies dimensions, measures, different powers and new or additional equipment. Moreover, it has always been attentive to technological innovations such as the induction and the wok, which improve the functionality of a kitchen and respond flexibly to the traditional and multi-ethnic needs on a global scale.

DIE TECHNOLOGIE ALS REGEL

LOTUS entwickelt, plant und prüft Abmessungen, Größen, unterschiedliche Leistungsstufen, neues und ergänzendes Zubehör, führt technische Neuerungen wie beispielsweise Induktion und Wok ein, die flexibel und schnell auf die neuen Anforderungen traditioneller, multiethnischer und internationaler Küche reagieren.
zur Seite.



QUE RÈGLE

LOTUS, étudie, conçoit et contrôle les dimensions, les mesures, les puissances différentes, les équipements neufs et complémentaires, introduit les nouveautés technologiques comme par exemple l'induction et le wok, pour répondre avec flexibilité et rapidement aux nouvelles exigences de la cuisine traditionnelle, multiethnique et internationale.

LA TECNOLOGÍA COMO REGLA

LOTUS spa estudia, proyecta y examina dimensiones, medidas, potencias distintas y aparatos nuevos o complementarios. Además, la empresa ha estado siempre atenta a las novedades tecnológicas como la inducción y el wok, que mejoran la funcionalidad de la cocina y responden con flexibilidad a las nuevas exigencias de tipo tradicional, multiétnico e internacional.

ТЕХНОЛОГИЧНОСТЬ КАК ПРАВИЛО

Фирма LOTUS разрабатывает, проектирует и проверяет различные размеры, масштабы, мощности, новые и дополнительные устройства, применяет технологические инновации, такие как индуктивные приборы и "вок", для гибкого и быстрого реагирования на новые требования традиционной, международной и мульти-этнической кухни.

...e i Certificati lo garantiscono!

...and Certifications guarantee it!
...und die Zertifikate garantieren es!
...et les Certificats le garantissent!
...¡garantizado por certificaciones!
...и сертификаты гарантируют это!

FEDELE AL MIGLIORAMENTO

Nata come realtà artigianale nel 1985, LOTUS ha saputo costruire e consolidare un assetto industriale efficiente ed organico, perfezionando la sua organizzazione interna, ottenendo la certificazione ISO 9002 già nel 1996 e subito dopo, nel 1998, la ISO 9001. E tutti i suoi prodotti sono certificati CE, UL, AGA, GOST, RINA, SOLAS...

LOYAL TO THE IMPROVEMENT

LOTUS, which started out in 1985 as an artisans enterprise, was able to build and consolidate an efficient and well organized industrial system, perfecting its internal organization and obtaining ISO 9002 certification as early as 1996 and ISO 9001 immediately after, in 1998. Moreover, all its products are certified CE, UL, AGA, GOST, RINA, SOLAS...

DER VERBESSERUNG TREU

Als Handwerkstatt im Jahr 1985 gegründet, ist es LOTUS gelungen, eine effiziente und einheitliche Industrieordnung zu erstellen, seine interne Organisation zu perfektionieren und die Zertifizierung ISO 9002 im Jahr 1996 und kurz danach im Jahr 1998, die ISO 9001 zu erhalten. Und alle seine Produkte sind CE, UL, AGA, GOST, RINA, SOLAS ...zertifiziert

FIDÈLE À L'AMÉLIORATION

LOTUS, née en 1985 comme une réalité artisanale, a su construire et consolider un déploiement industriel efficace et structuré, en perfectionnant son organisation interne, en obtenant ainsi la certification ISO 9002 déjà en 1996 et tout de suite après, en 1998, la ISO 9001. Et tous ses produits sont certifiés CE, UL, AGA, GOST, RINA, SOLAS...

FIEL A LA MEJORA CONTINUA

Nacida como realidad artesanal en 1985, LOTUS ha sabido construir y consolidar una estructura industrial eficiente y orgánica que ha ido perfeccionando su organización interna hasta obtener la certificación ISO 9002 en 1996 e inmediatamente después la ISO 9001, en 1998. Además, todos los productos están certificados CE, UL, AGA, GOST, RINA, SOLAS...

ПРЕДАННОСТЬ СОВЕРШЕНСТВОВАНИЮ

Родившись в 1985г. как ремесленное производство, Фирма LOTUS сумела создать и консолидировать цельную и эффективную производственную систему. Оптимизируя внутреннюю структуру, она добилась уже в 1996 г. сертификации по стандарту ISO 9002, и почти сразу, в 1998 г., была сертифицирована по ISO 9001. А все изделия фирмы имеют сертификаты CE, UL, AGA, GOST, RINA, SOLAS...



Il Mondo Lotus è oggi più vicino!

Today the world of Lotus is closer than ever!
Heute ist die Welt Lotus viel näher!
Le Monde Lotus est aujourd'hui plus proche!
¡El Mundo Lotus hoy más cerca que nunca!
Сегодня мир Фирмы LOTUS стал ближе!

Ben 80 paesi con le nostre realizzazioni
More than 80 countries with our products
80 Länder mit unseren Realisationen
Bien 80 pays avec nos réalisations
Más de 80 países con nuestros productos
Целых 80 стран применяют ее разработки



UNA RETE VICINA AI CLIENTI

Nella storia di Lotus c'è sempre del personale in movimento al servizio di rivenditori e clienti in tutte le parti del mondo. Con una diffusa rete di rivenditori nel mondo, Lotus presenta e propone il Made in Italy delle cucine professionali di qualità in tutti gli angoli del pianeta.

A NETWORK IN CLOSE PROXIMITY OF ITS CUSTOMERS

Lotus understands the importance of networking and communication. Equipping their personnel with the tools to converse appropriately with customers through out the world, Lotus are confident that understanding customers expectations in paramount in success.

EIN DEN KUNDEN NAHES NETZ

In der Geschichte Lotus ist immer das Personal vorhanden, das im Dienst der Händler und Kunden in der ganzen Welt unterwegs ist. Lotus präsentiert und bietet das Made in Italy der hochwertigen Großküchen mit in allen Ecken des Planeten an.



UN RÉSEAU PROCHE DES CLIENTS

Dans l'histoire de Lotus, il y a toujours un personnel actif au service de revendeurs et de clients dans le monde entier. Avec un réseau important de revendeurs dans le monde, Lotus présente et propose le savoir-faire italien des cuisines professionnelles de qualité en tout lieu du monde.

UNA RED CERCANA A LOS CLIENTES

En la historia de Lotus ponemos siempre algo personal en movimiento al servicio de los vendedores y clientes en todo el mundo. Con una amplia red de vendedores en el mundo Lotus presenta y propone el Made in Italy de las cocinas profesionales de calidad en todos los rincones del planeta.

ЭТО СЕТЬ, ПРИБЛИЖЕННАЯ К КЛИЕНТАМ

Все время существования Фирмы LOTUS какая-то часть ее персонала постоянно в пути, помогая дистрибьюторам и клиентам по всему миру. Развитая сеть центров продаж Фирмы LOTUS по всему земному шару представляет и предлагает категорию "Made in Italy" в области профессиональных кухонь высокого качества в самых отдаленных его уголках.

Dal Virtuale al Reale!

Virtual and real!
Virtualität und Realität!
Du virtuel au réel!
¡Desde el virtual hasta el real!
От виртуальности к реальности!

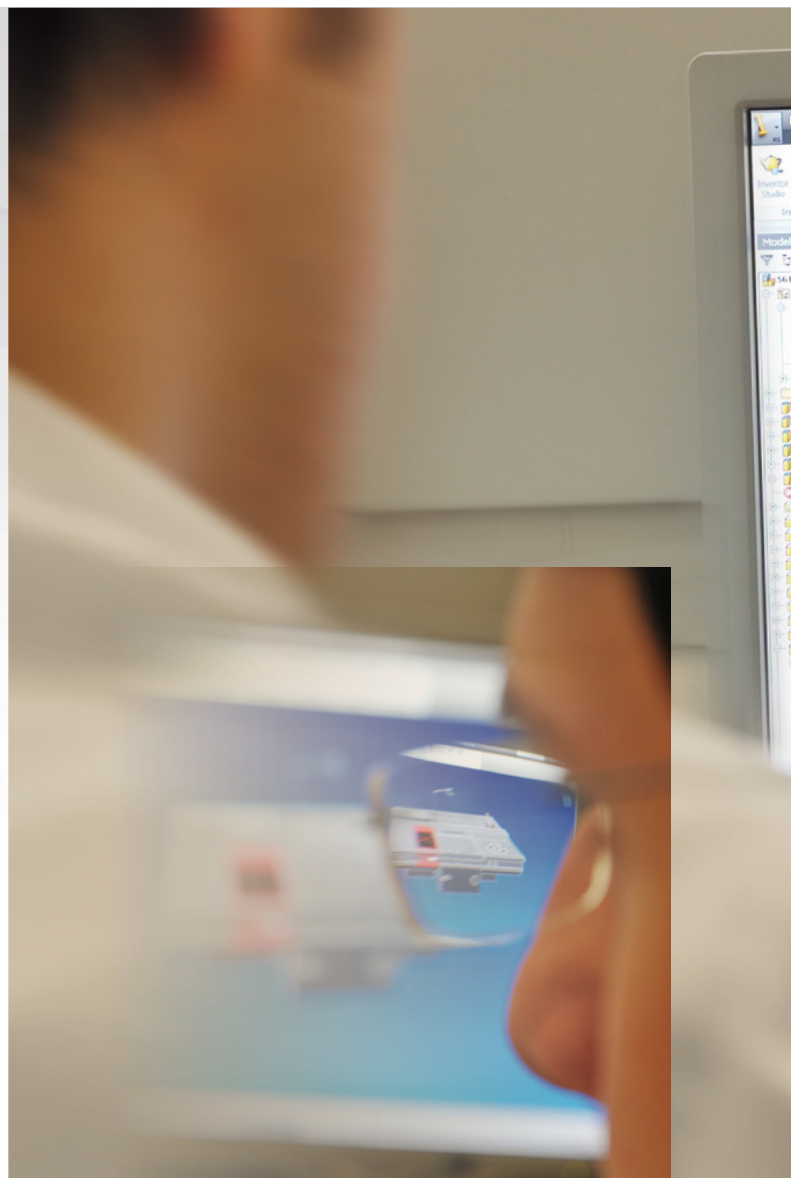
Lotus è in grado di supportare i clienti con progetto del layout interno che consente installazioni su misura delle esigenze espresse a mezzo rivenditori. Lotus è vicina sia nel contatto diretto che nel servizio pre e post vendita con nuovi strumenti multimediali (lotuscookers.it) ricchi di informazioni e di documentazioni.

Lotus can support its customers with the project of the interior layout that allows tailor made installations based on the feedbacks provided by the retailers. Moreover, Lotus supports its customers both with the presales service and with the aftersales service with new multimedia tools (lotuscookers.it) that offer the possibility to have more information and documents.

Lotus ist in der Lage, Kunden mit Planung des internen Layouts zu unterstützen, das Installationen nach Maß von durch Einzelhändler zum Ausdruck gebrachten Bedürfnissen ermöglicht. Lotus ist nahe sowohl durch direkten Kontakt, als auch durch den Service vor und nach dem Verkauf mit neuen Instrumenten der Multimedia (lotuscookers.it), reich an Informationen und Dokumentation.

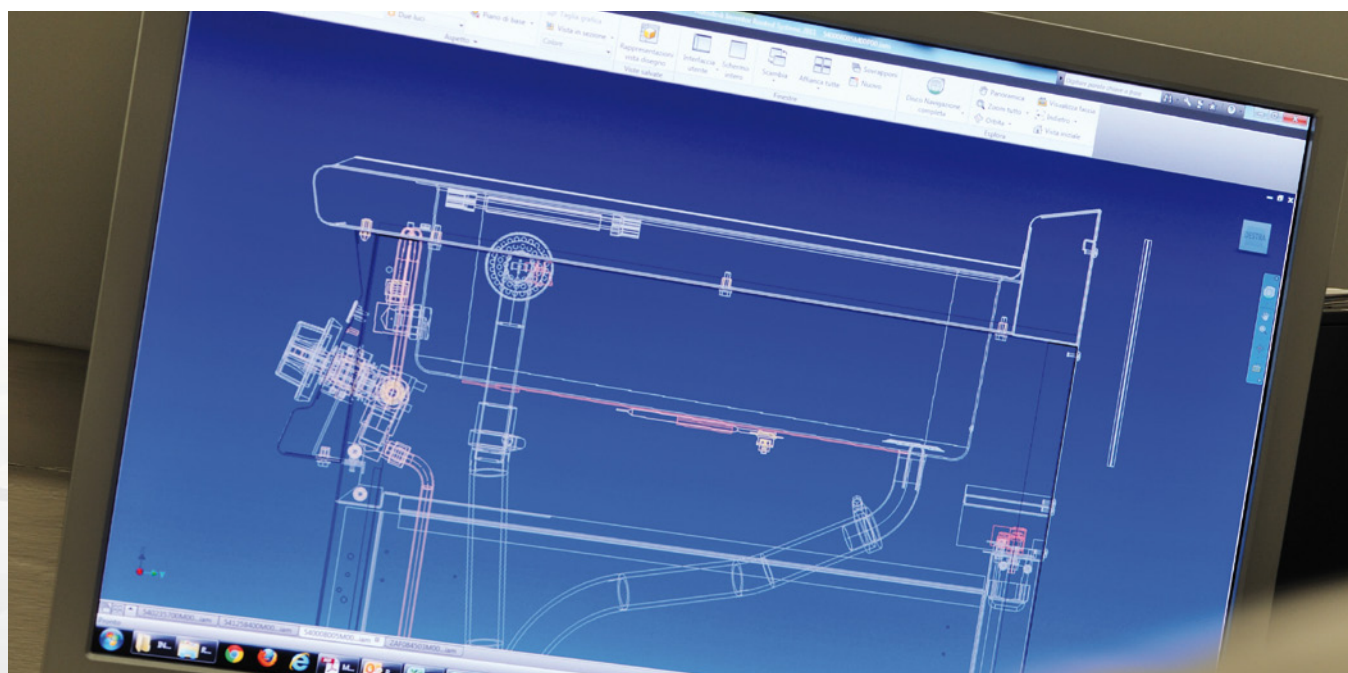
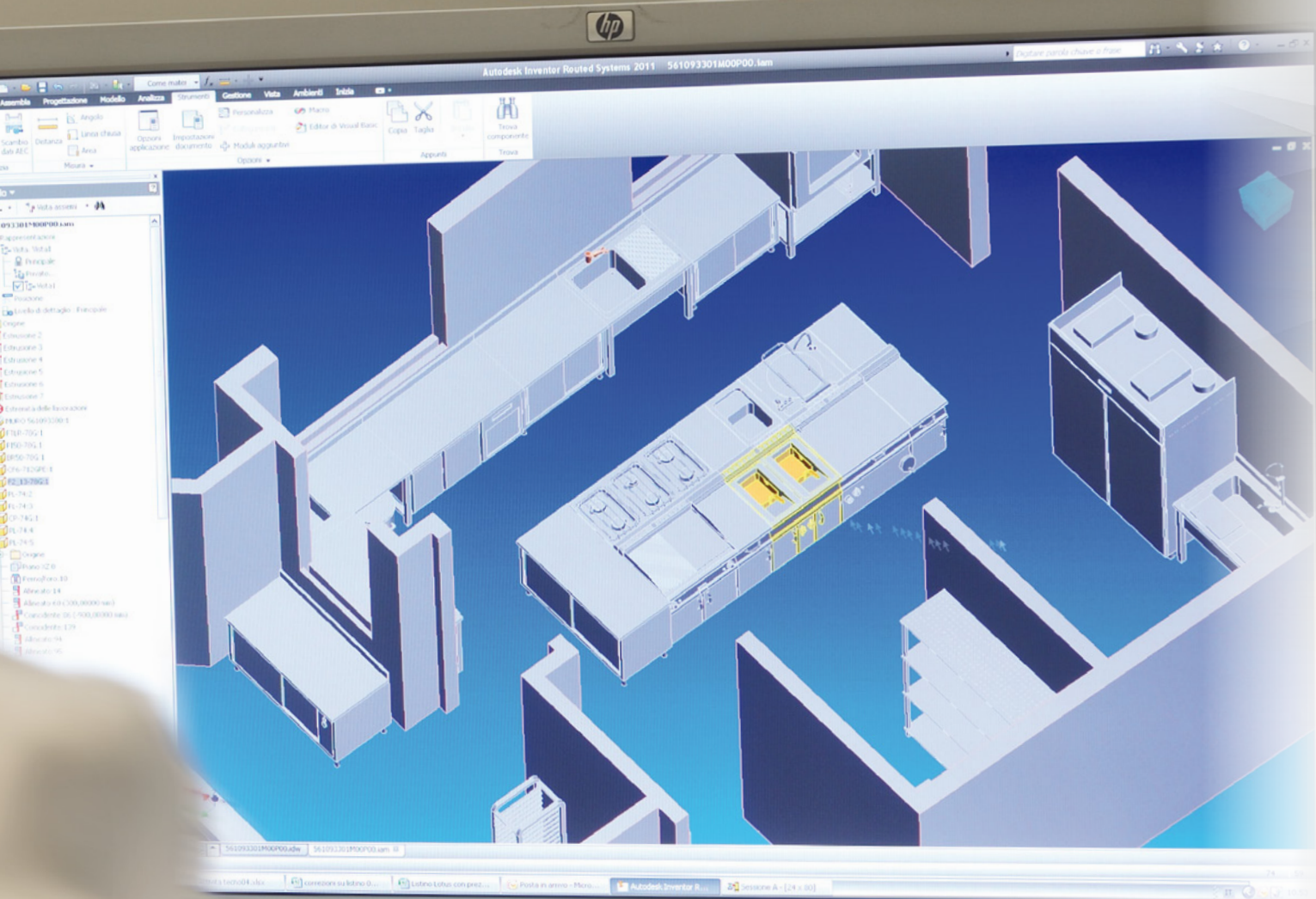
Lotus est en mesure de supporter les clients avec le projet du schéma interne qui permet des installations sur mesure des exigences exprimées par les revendeurs. Lotus est proche aussi bien en ce qui concerne le contact direct que dans le service pré et après vente avec des nouveaux instruments multimédias (lotuscookers.it) riches d'informations et de documentations.

Lotus es capaz de suportar los clientes con proyectos que permiten instalaciones a medida de las exigencias expresas por medio de los revendedores. Lotus está cerca de sus clientes tanto en el contacto directo como en el servicio de pre



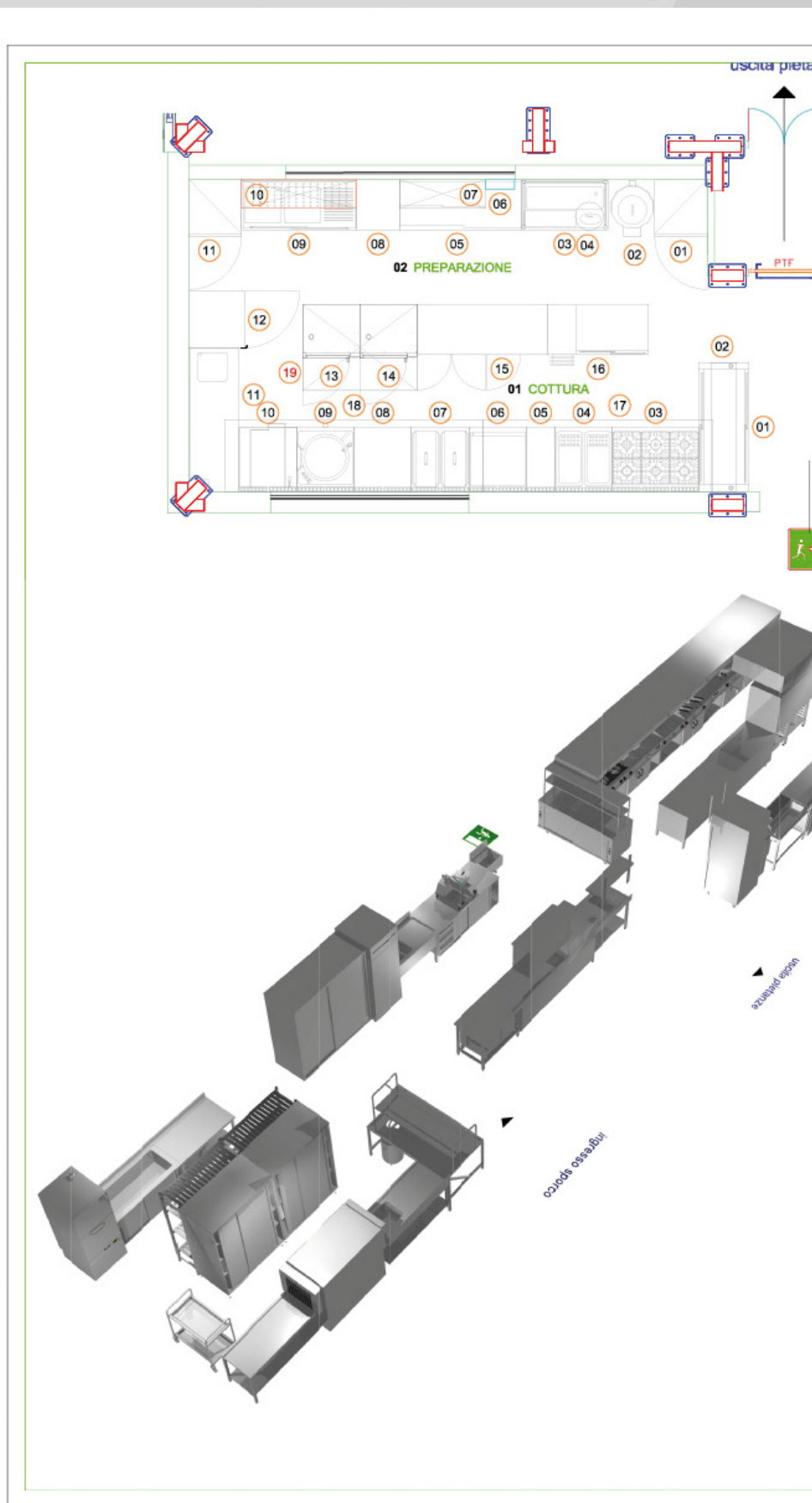
y post venta con nuevos instrumentos multimediales (lotuscookers.it) ricos de informaciones y documentaciones.

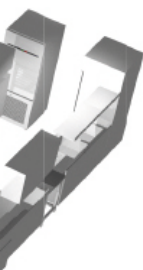
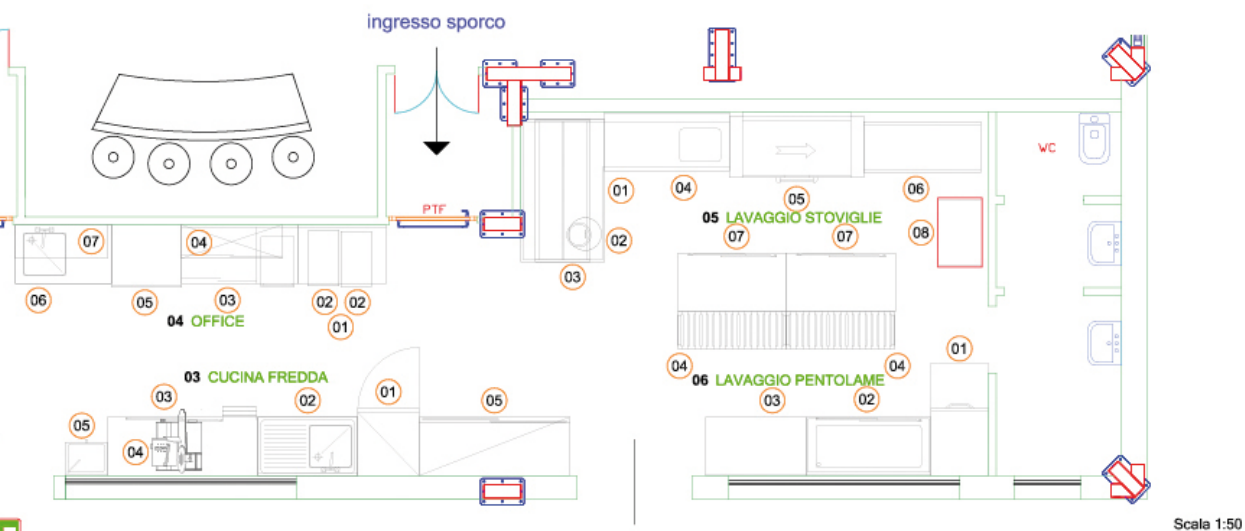
Фирма Lotus способна помогать клиентам в разработке интерьера, что позволяет осуществлять установку по индивидуальным меркам в соответствии с требованиями, переданными через розничную сеть. Фирма LOTUS всегда рядом: как напрямую, так и через пред- и послепродажный сервис благодаря новым мультимедийным инструментам (lotuscookers.it), насыщенным информацией и документами.



Dal Virtuale al Reale: Layout e Offerta

Virtual and real:
layout and offer
Virtualität und Realität:
Layout und Angebot
Du virtuel au réel!
Schéma et Offre
Desde el virtual hasta el real:
diseño y oferta
От виртуальности к
реальности: Планировка
интерьера и предложение





POS	Q.	DESCRIZIONE	DIMENSIONE MM
01-COTTURA			
01	1	TAVOLO ARMADIO CALDO PORTE SCORREVOLI PASSANTI	1800x 700x 850
02	1	ELEMENTO A 2 PIANI, L=1800	1800x 350x 700
03	1	PIANO COTTURA GAS SU MOBILE A GIORNO	1200x 900x 900
04	1	CUOCCIPASTA GAS LT. 40+40	800x 900x 900
05	1	PIANO LAVORO SU MOBILE A GIORNO	400x 900x 900
06	1	FRY-TOP LISCIO GAS SU MOBILE A GIORNO	800x 900x 900
07	1	FRIGGITRICE A GAS LT. 25+25	800x 900x 900
08	1	PIANO LAVORO SU MOBILE A GIORNO	800x 900x 900
09	1	PENTOLA INDIRETTA A GAS 150 LT.	800x 900x 900
10	1	BRASIERA A GAS 80 LT. RIBALTAMENTO MANUALE FONDO INOX	800x 900x 900
11	1	TAVOLO SAGOMATO, VASCA - PIANO CON ALZATINA	2000x 700x 850
12	1	ABBATTITORE-SURGELATORE RAPIDO 15GN 1/1	790x 780x 1980
13	1	FORNO CONVEZIONE-VAPORE CON BOILER ELETTRICO SUPPORTO	800x 800x 1830
14	1	FORNO CONVEZIONE-VAPORE A GAS SU SUPPORTO	800x 800x 1870
15	1	TAVOLO REFRIGERATO 03 PORTE TN -2+7°C	1820x 700x 850
16	1	TAVOLO ARMADIO PIANO LISCIO PORTE SCORREVOLI CASSETTIERA	1400x 700x 850
17	1	CAPPE A PARETE	3200x 1000x 500
18	1	CAPPE A PARETE	3600x 1000x 500
19	1	CAPPA PER FORNO	1600x 1200x 400
02-PREPARAZIONE			
01	1	ARMADIO REFRIGERATO 700 LT TN -2+7°C	733x 803x 2090
02	1	PELAPATATE SU SUPPORTO	380x 770x 1160
03	1	TAVOLO PREPARAZIONE VERDURE 1 VASCA POST TAGLIERE	1200x 700x 850
04	1	CARRELLO RIFIUTI INOX A TENUTA	0x 0x 610
05	1	TAVOLO ARMADIO CON PORTINE SCORREVOLI PIANO CON AL	1700x 700x 850
06	1	STERILUV 16W NAP. CE 230 MN	400x 140x 620
07	1	PENSILE CON PORTINE SCORREVOLI	1200x 400x 660
08	1	CEPPO IN POLIESTERE SPESSORE 500	600x 700x 850
09	1	LAVATOI SU ARMADIO 2 VASCHE DX 50X50X30H + 1 SGIOCC	1600x 700x 850
10	1	RIPIANO FORATO INOX CON 3 MENSOLE	1600x 400x 0
11	1	ARMADIO FREEZER 700 LT BT -24-18°C	733x 803x 2090

POS	Q.	DESCRIZIONE	DIMENSIONE MM
03-CUCINA FREDDA			
01	1	ARMADIO REFRIGERATO 700 LT TN -2+7°C	733x 803x 2090
02	1	LAVATOIO 1 VASCA CON GOCCIGLIATOIO DX IN ACCIAIO IN	1200x 700x 850
03	1	TAVOLO ARMADIO NEUTRO PORTINE LATO FRONTALE 3 CASS	1800x 700x 850
04	1	AFFETTATRICE A GRAVITA' LAMA DIAM 300 mm.	
05	1	LAVABO A PARETE, COMANDO A GINOCCHIO CON EROGATORE	500x 400x 250
04-OFFICE			
01	1	TAVOLO DA LAVORO CON TELAIO INFERIORE	1000x 700x 850
02	2	MADIA CARRELLATA AD ANGOLI ARROTONDATI E COPERCHIO	400x 650x 630
03	1	TAVOLO ARMADIO NEUTRO PORTINE LATO FRONTALE 3 CASS	1200x 700x 850
04	1	PENSILE CON PORTINE SCORREVOLI	1200x 400x 660
05	1	FABBRICATORE GHIACCIO A CUBETTI 16GR KP 116_78W	840x 745x 1070
06	1	TAVOLO DA LAVORO VASCA - PIANO CON ALZATINA	1200x 700x 850
07	1	RIPIANO PENSILE LISCIO, MENSOLE SU CREMAGLIERE	1100x 400x 40
05-LAVAGGIO STOVIGLIE			
01	1	TAV. ANGOLO SX, 1FORO DI SCARICO, LUNG. 1700CM	1700x 1000x 850
02	1	CARRELLO RIFIUTI INOX A TENUTA	0x 0x 610
03	1	MENSOLA BIFRONTALE PORTACESTELLI PER TAVOLO CERNIT	1700x 600x 650
04	1	TAV. PRELAV. SX CON VASCA 50X40, LUNG. 1500CM	1500x 750x 850
05	1	LAVASTOVIGLIE A NASTRO, CESTELLIVORA 95	1600x 840x 1500
06	1	TAV. USCITA CON FINE CORSA E RIPIANO INFERIORE	1400x 610x 850
07	2	ARMADIO PORTAOGGETTI PORTE SCORREVOLI, 3 RIPIANI	1300x 700x 2000
08	1	CARRELLO A 2 RIPIANI DA 830 MM	830x 530x 950
06-LAVAGGIO PENTOLAME			
01	1	LAVAGGIARE CESTO 55X69, KW 8,3, CON POMPA E DOSATORE	680x 810x 1900
02	1	LAVATOIO SU ARMADIO 1 VASCONC CENTRALE 116X50X36H	1400x 700x 850
03	1	TAVOLI STANDARD - PIANO CON ALZATINA	1000x 700x 850
04	2	SCAFFALE DOGHE IN PLASTICA H 2000 1295X450 - 4	1295x 450x 2000
05	1	ARMADIO VERTICALE PORTE SCORREVOLI 3 RIPIANI I	1800x 700x 2000

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DISEGNO N.:

OFFERTA N.:

REV. N.01 DEL 00/00/2012:

REV. N.02 DEL 00/00/2012:

CONTROLLATO DA

SCALA 1:50

DATA:

OGGETTO: CUCINA HOTEL

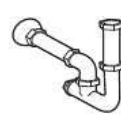
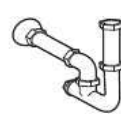
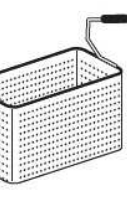
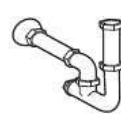
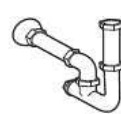
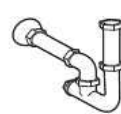
LOTUS

LOTUS S.p.A.

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tel. 0423 776020 fax. 0423 776077
www.lotuscolters.it E-mail: lotus@lotuscolters.it

Dal Virtuale al Reale: Layout e Offerta

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 03.02 PORTA 4 MOD. Dimensioni	 09 PENTOLA MOD. Dimensioni	 10 BRASIER COPERC MOD. Dimensioni	 18 CAPPE A MOD. Dimensioni	 12 ABBATTI RESA 40 MOD. Dimensioni	 13 FORNO M ELETTRICO CAPACIT MOD. Dimensioni Forno mi NORM 1/ boiler. P camera c n°1 griglia camera.	 13.01 SUPPORTO MOD. Dimensioni
 04 CUOCIPAN MOD. Dimensioni 2 Vasche scarico a	 11 TAVOLO MOD. Dimensioni	 11.01 SAGOMA MOD. Dimensioni	 19 CAPPA P MOD. Dimensioni The extra enable fun steel. impact header in	 14 FORNO M ELETTRICO CAPACIT MOD. Dimensioni Forno mi NORM 1/ sistema Riscaldan Dotazione Sonda al	 18.01 LAMPAD MOD. Dimensioni	 13.01 SUPPORTO MOD. Dimensioni
 04.01 CESTO 1 MOD. Dimensioni	 11 TAVOLO MOD. Dimensioni	 11.01 SAGOMA MOD. Dimensioni	 19 CAPPA P MOD. Dimensioni The extra enable fun steel. impact header in	 14 FORNO M ELETTRICO CAPACIT MOD. Dimensioni Forno mi NORM 1/ sistema Riscaldan Dotazione Sonda al	 18.01 LAMPAD MOD. Dimensioni	 13.01 SUPPORTO MOD. Dimensioni
 05 PIANO L BACINEL MOD. Dimensioni	 11 TAVOLO MOD. Dimensioni	 11.01 SAGOMA MOD. Dimensioni	 19 CAPPA P MOD. Dimensioni The extra enable fun steel. impact header in	 14 FORNO M ELETTRICO CAPACIT MOD. Dimensioni Forno mi NORM 1/ sistema Riscaldan Dotazione Sonda al	 18.01 LAMPAD MOD. Dimensioni	 13.01 SUPPORTO MOD. Dimensioni
 05 PIANO L BACINEL MOD. Dimensioni	 11 TAVOLO MOD. Dimensioni	 11.01 SAGOMA MOD. Dimensioni	 19 CAPPA P MOD. Dimensioni The extra enable fun steel. impact header in	 14 FORNO M ELETTRICO CAPACIT MOD. Dimensioni Forno mi NORM 1/ sistema Riscaldan Dotazione Sonda al	 18.01 LAMPAD MOD. Dimensioni	 13.01 SUPPORTO MOD. Dimensioni
LOTUS S.p.A. Via Calmaor, 46 31020 Z Tel.: 0438 778020	LOTUS S.p.A. Via Calmaor, 46 31020 Z Tel.: 0438 778020	LOTUS S.p.A. Via Calmaor, 46 31020 Z Tel.: 0438 778020	LOTUS S.p.A. Via Calmaor, 46 31020 Z Tel.: 0438 778020	LOTUS S.p.A. Via Calmaor, 46 31020 Z Tel.: 0438 778020	LOTUS S.p.A. Via Calmaor, 46 31020 Z Tel.: 0438 778020	LOTUS S.p.A. Via Calmaor, 46 31020 Z Tel.: 0438 778020

I modelli e le specifiche tecniche dei prodotti indicati possono sub

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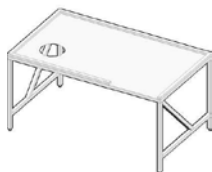
Desde el virtual hasta el real: diseño y oferta
От виртуальности к реальности: Планировка интерьера и предложение



04 AFFETTA MOD.

Dimensioni N

Macchina
alluminio
rimozione
carrello su
protezione
lama - par
- af-
filato fiss
HR sono
disponibili



Zona: 05 LAVAGG

01 TAVOLO MOD.

Dimensioni N



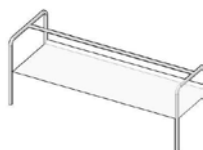
02 PATTUMI MOD.

Dimensioni N



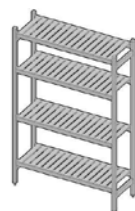
05 LAVELLO MOD.

Dimensioni N



03 MENSOLA MOD.

Dimensioni N



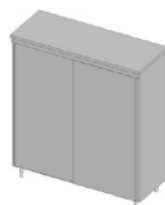
05.01 SIFONE IN MOD.

Dimensioni N



04 TAVOLO SINISTRO MOD.

Dimensioni N



02.02 SIFONE IN PLASTICA 1 1/2"

NR 1,00

MOD. SF/1

Fornitore: LOTUS

Dimensioni Nette: 0 x 0 x 0 mm

03 TAVOLO DA LAVORO CON RIPIANO CON ALZATINA

NR 1,00

MOD. TLA 7-10

Fornitore: LOTUS

Dimensioni Nette: 1.000 x 700 x 850 mm

04 SCAFFALE DOGHE IN PLASTICA H 2000 1295X450 - 4 PIANI

MM 2,00

MOD. H200P45L122

Fornitore: LOTUS

Dimensioni Nette: 1.295 x 450 x 2.000 mm

SCAFFALATURA IN ALLUMINIO - RIPIANO CON DOGHE IN
POLIETILENE H 2000 1295X450 - 4 PIANI

05 ARMADIO VERTICALE PORTE SCORREVOLI - 3 RIPIANO

NR 1,00

MOD. AVS20 7-18

Fornitore: LOTUS

Dimensioni Nette: 1.800 x 700 x 2.000 mm

ona: 04 OFFICE

01 TAVOLO MOD.

Dimensioni N

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Tel.: 0438 778020

LOTUS S.p.A.

Via Calmaor, 46 31020 ZOPPE' DI SAN VENDEMIANO -TV-
Tel.: 0438 778020

Fax: 0438 778277

E-Mail: lotus@lotuscookers.it

Web: www.lotuscookers.it

I modelli e le specifiche tecniche dei prodotti indicati possono subire variazioni senza preavviso.

I modelli e le specifiche tecniche dei prodotti indicati possono subire variazioni senza preavviso.

Pagina 21 / 22



Chi ci conosce parla per noi

Those who know us speak for us:

Wer uns kennt, spricht von uns:

Les gens qui nous connaissent parlent pour nous:

Dejemos hablar a quienes nos conocen:

Все кто нас знает, говорят за нас:

CUCINE PER TUTTE LE AMBIZIONI

Nella storia di Lotus ci sono moltissime realizzazioni di sistemi di cucine professionali che hanno saputo rispondere alle esigenze espresse dai clienti e hanno trovato la loro soddisfazione nel tempo grazie a prestazioni e affidabilità.

KITCHENS FOR EVERY AMBITION

With a wide and varied product portfolio, Lotus are in a position to solution any professional kitchen requirement. Each and every customer demands the attention to ensure their specific requirements are matched with quality reliable products from one supplier.

KÜCHEN FÜR ALLE ANSPRÜCHE

In der Geschichte Lotus findet man immer die Herstellung zahlreicher Profi-Systemküchen, die den vom Kunden formulierten Anforderungen entsprechen konnten und ihn dank Leistung und Zuverlässigkeit für lange Zeit zufriedenstellten.

DES CUISINES POUR TOUTES LES AMBITIONS

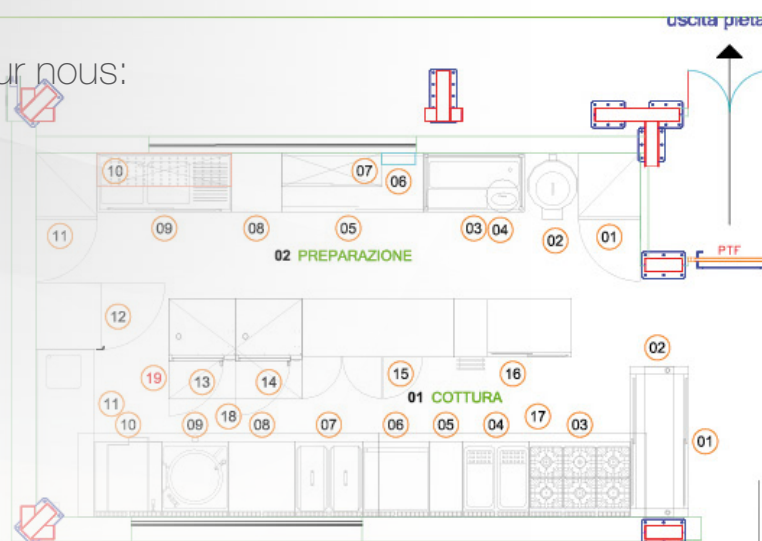
Dans l'histoire de Lotus, on trouve de très nombreuses réalisations de systèmes de cuisines professionnelles qui ont su répondre aux exigences des clients et leur ont donné satisfaction dans le temps grâce à leurs performances et à leur fiabilité.

COCINAS PARA TODAS LAS AMBICIONES

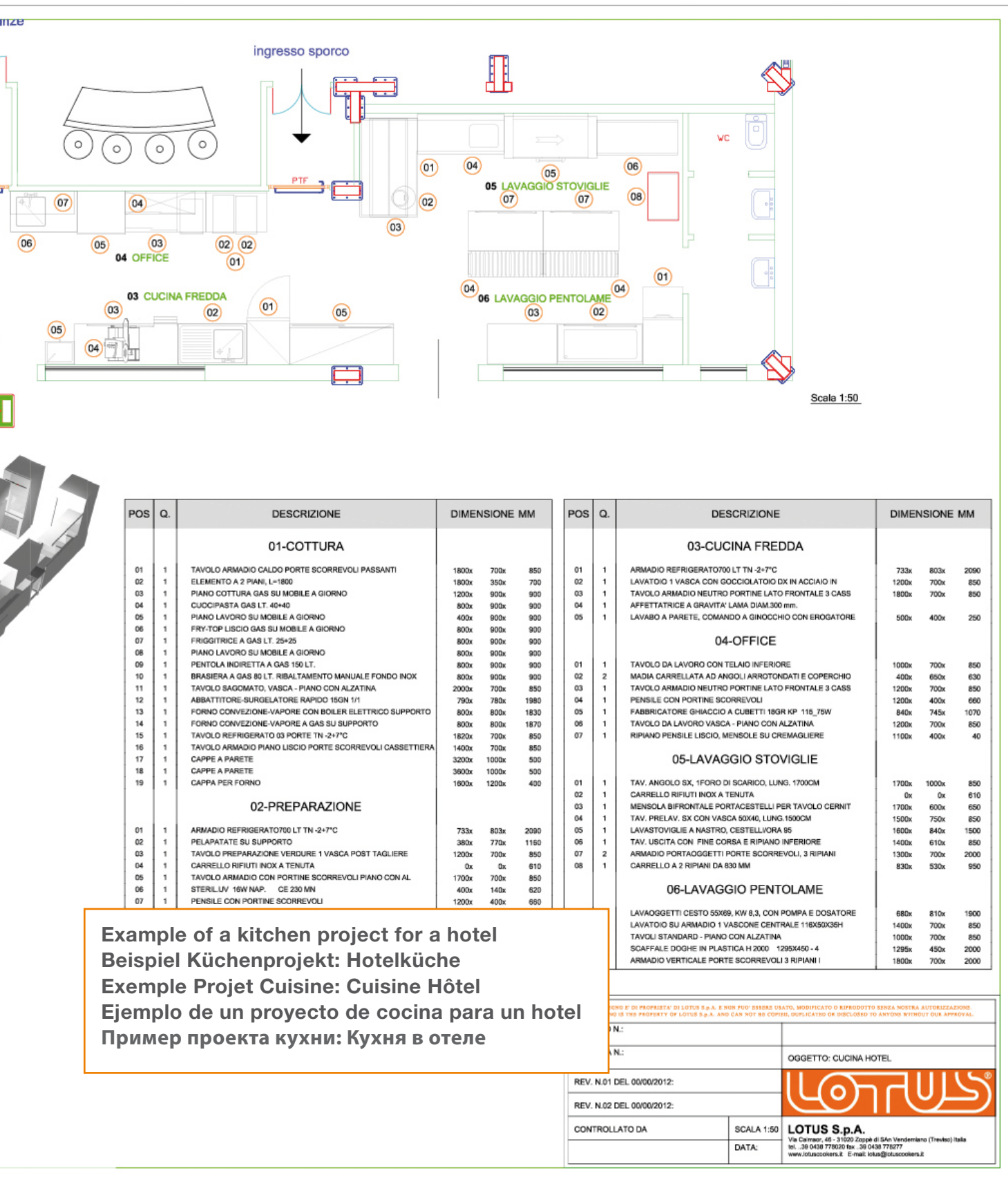
En la historia de Lotus hay muchísimas realizaciones de sistemas de cocinas profesionales que han sabido dar respuesta a las exigencias de los clientes y han hallado su satisfacción a lo largo de los años gracias a prestaciones y fiabilidad.

КУХНИ ДЛЯ ВСЕХ УРОВНЕЙ АМБИЦИОЗНОСТИ

В истории Фирмы LOTUS было множество разработок профессиональных кухонь, которые оказались в состоянии удовлетворить все требования, высказанные заказчиками, и надолго, благодаря своим параметрам и надежности.



Esempio Progetto Cucina: Cucina Hotel



Example of a kitchen project for a hotel
 Beispiel Küchenprojekt: Hotelküche
 Exemple Projet Cuisine: Cuisine Hôtel
 Ejemplo de un proyecto de cocina para un hotel
 Пример проекта кухни: Кухня в отеле

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IN:

AN:

OGGETTO: CUCINA HOTEL

REV. N.01 DEL 00/00/2012:

REV. N.02 DEL 00/00/2012:

CONTROLLATO DA

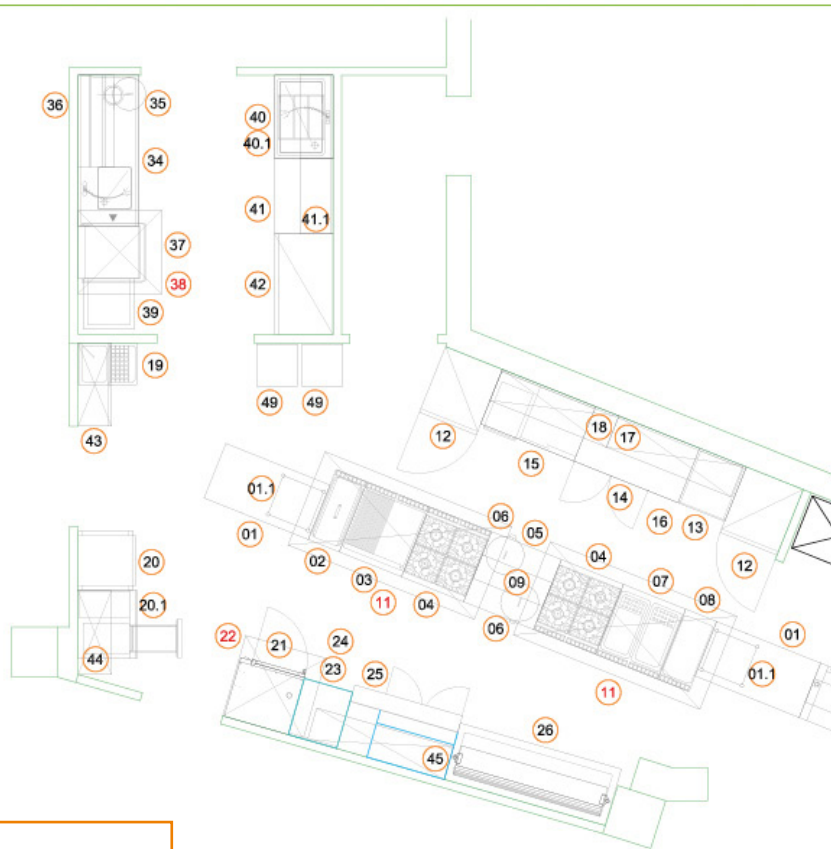
SCALA 1:50

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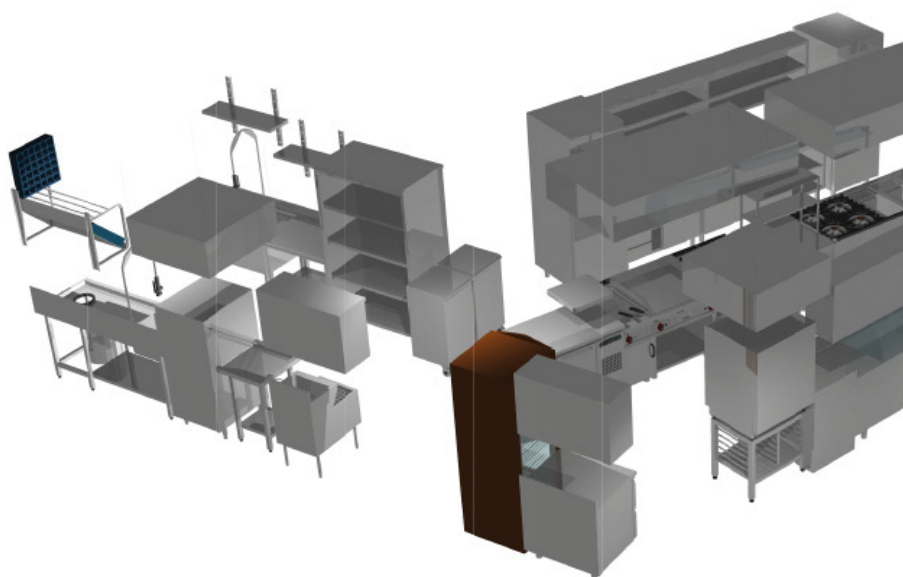
LOTUS S.p.A.

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 tel. 0438 776020 fax. 0438 776077
 www.lotuscolters.it E-mail: lotus@lotuscolters.it

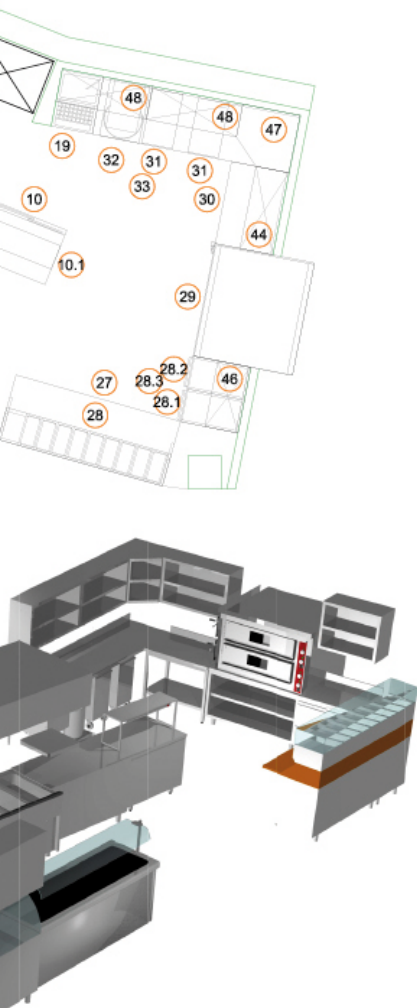
Esempio Progetto Cucina: Trattoria/Pizzeria



Example of a Pizzeria kitchen project
Beispiel Küchenprojekt: Gaststätte/Pizzeria
Exemple Projet Cuisine: Auberge/Pizzeria
Ejemplo de un proyecto de cocina para una pizzeria
Пример проекта кухни: Trattoria/Пиццерия



Scala 1:50



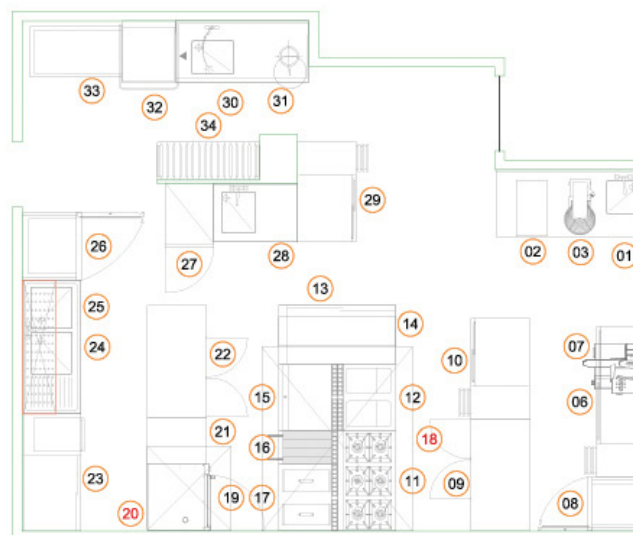
POS	Q.	DESCRIZIONE	DIMENSIONE MM
01	2	TAVOLO REFRIGERATO 04 CASSETTI TN -2+7°C	1340x 700x 900
01.1	2	RIPIANO DI APPOGGIO TAVOLI 1 RIPIANO	600x 500x 350
02	1	FRIGGITRICE A GAS 8+8 LT.	400x 900x 900
03	1	FRY-TOP A GAS 1/2 LISCIO 1/2 RIGATO SU MOBILE	800x 900x 900
04	2	PIANO COTTURA GAS SU MOBILE A GIORNO	800x 900x 900
05	1	TAVOLO DA LAVORO CON TELAIO INFERIORE	900x 900x 850
06	2	CARRELLO RIFIUTI INOX A TENUTA CON PEDALE LT.90	450x 450x 885
07	1	CUOCPASTA GAS LT. 40+40	800x 900x 900
08	1	BAGNOMARIA MONOFASE SU MOBILE A GIORNO	400x 900x 900
09	1	MENSOLA DOPPIA	900x 350x 700
10	1	TAVOLO ARMADIO CALDO PIANO LISCIO PORTE SCORREVOLI	1000x 700x 850
10.1	1	ELEMENTO RISCALDATO AD UN PIANO	1000x 350x 400
11	2	CAPPA CENTRALE INOX 304+FILTRI 240X140	2400x 1200x 400
12	2	ARMADIO FRIGORIFERO 2 TEMP. 350+350 LT TN+BT 2 MEZZE PORTE	733x 843x 2090
13	1	ARMADIETTO A GIORNO, RIPIANO INTERMEDIO	600x 700x 810
14	1	TAVOLO REFRIGERATO 02 PORTE TN -2+7°C, SENZA PIANO	1340x 700x 810
15	1	TAVOLO ARMADIO CON PORTINE SCORREVOLI E CASSETTIERA	1200x 700x 850
16	1	PIANO DI LAVORO CON ALZATINA SPESSORE 1 MM	3140x 700x 40
17	1	ARMADIO PENSILE A GIORNO	1600x 400x 660
18	1	ARMADIO PENSILE A GIORNO	1500x 400x 660
19	2	LAVELLO LAVAMANI COMBINATO, CON VUOTATOIO	500x 700x 850
20	1	VESTRINA PASTICCERIA VERTICALE	700x 880x 1910
20.1	1	Tavolo Catering GN 2C (2+1/2) T -2+8°C c/alz	820x 700x 850
21	1	FORNO MISTO ELETTRICO SU SUPPORTO PORTA TEGLIE	800x 800x 1820
22	1	CAPPA PARETE INOX 304	1000x 1000x 400
23	1	CASSETTIERA 3 CASSETTI H=150MM	600x 700x 810
24	1	PIANO DI LAVORO CON ALZATINA SPESSORE 1 MM	600x 700x 40
25	1	TAVOLO REFRIGERATO SALADETTE	1340x 785x 1335
26	1	ELEMENTO PIANO REFRIGERATO STATICO SU VANO A GIORNO	2000x 700x 1500
27	1	TAVOLO LAVORAZIONE PIZZE, CASSETTIERA	2045x 800x 1040
28	1	VESTRINA REFRIGERATA INGREDIENTI PIZZA	2045x 385x 429
28.1	1	ARMADIETTO TRAMOGGIA ROVESCIABILE	400x 700x 810
28.2	1	CASSETTIERA 2 CASSETTI H=200MM	400x 700x 810
28.3	1	PIANO DI LAVORO CON ALZATINA SPESSORE 1 MM	800x 700x 40
29	1	FORNO PIZZA BICAMERA INOX SU SUPPORTO	1370x 1210x 1600
30	1	TAVOLO SU GAMBE, RIPIANO INFERIORE, ALZATINA	1000x 700x 850
31	2	MADIA CARELLATA AD ANGOLI ARROTONDATI E COPERCHIO	400x 850x 630
32	1	IMPASTATRICE DA 40 LITRI	480x 690x 760
33	1	PIANO DI LAVORO CON ALZATINA SPESSORE 1 MM	2400x 700x 40
34	1	TAVOLO DI SCARICO E PRELAVAGGIO DESTRO, FORO, VASCA	1800x 730x 870
35	1	CARRELLO RIFIUTI INOX A TENUTA	0x 0x 610
36	1	MENSOLA PORTA CESTELLI A PARETE	1100x 450x 650
37	1	LAVASTOVIGLIE A CAPOTTA - CESTO FISSO 50X50	650x 710x 1480
38	1	CAPPA PARETE INOX VAPORI	1000x 1000x 400
39	1	TAVOLO DI SCARICO CON RIPIANO INFERIORE	600x 550x 870
40	1	VASCONI LAVAPENTOLE IN ACCIAIO INOX AISI 304	1000x 700x 850
40.1	1	RIPIANO A PARETE GRIGLIATO - BORDO 30 MM CON MENSO	1000x 400x 30
41	1	TAVOLO CON RIPIANO INFERIORE E ALZATINA IN ACCIAIO	900x 700x 850
41.1	1	RIPIANO A PARETE LISCIO - BORDO 30 MM CON MENSOLA	900x 400x 30
42	1	ARMADIO VERTICALE A GIORNO- 3 RIPIANI	1200x 700x 1800
43	1	ARMADIO PENSILE PORTE SCORREVOLI + RIPIANO INTERME	1000x 400x 660
44	2	ARMADIO PENSILE A GIORNO	1000x 400x 660
45	1	ARMADIO PENSILE A GIORNO	1700x 400x 660
46	1	ARMADIO PENSILE A GIORNO	800x 400x 660
47	1	ARMADIO PENSILE AD ANGOLO, A GIORNO	700x 700x 660
48	2	ARMADIO PENSILE A GIORNO	1100x 400x 660
49	2	PATTUMIERA RETTANGOLARE INOX 100 LT.	490x 500x 1010

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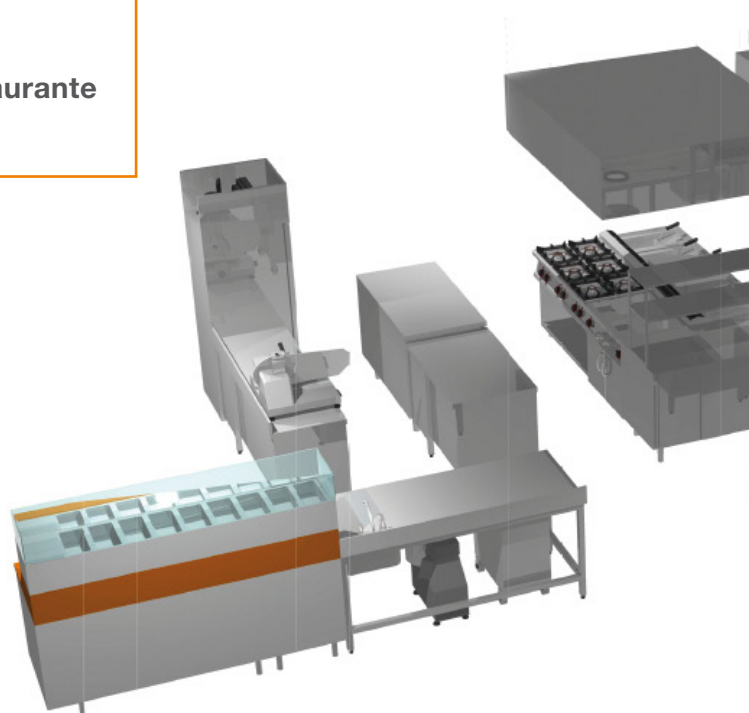
DISEGNO N.:	CLIENTE:
OFFERTA N.:	OGGETTO: CUCINA RISTORANTE PIZZERIA
REV. N.01 DEL 00/00/2012:	
REV. N.02 DEL 00/00/2012:	
CONTROLLATO DA	SCALA 1:50
DATA:	LOTUS S.p.A. Via Cernaia, 45 - 31020 Zoppè di San Vendemiano (Trento) Italia tel. +39 0438 778020 fax. +39 0438 778277 www.lotuscucine.it E-mail: lotus@lotuscucine.it

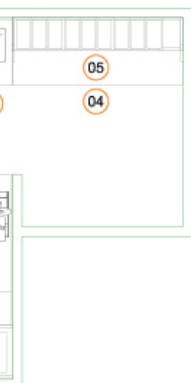
Esempio Progetto Cucina: Ristorante

Scala 1:50

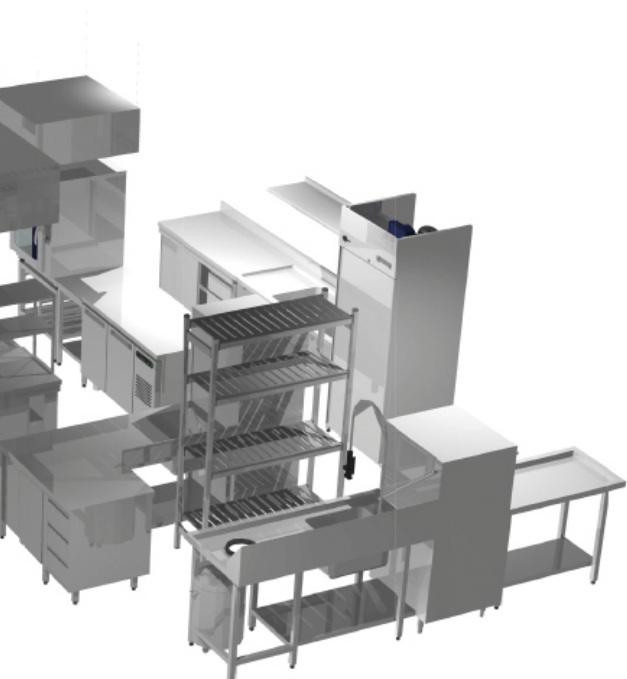


Example of a kitchen project for a restaurant
Beispiel Küchenprojekt: Restaurant
Exemple Projet Cuisine: Restaurants
Ejemplo de un proyecto de cocina para un restaurante
Пример проекта кухни: Ресторан



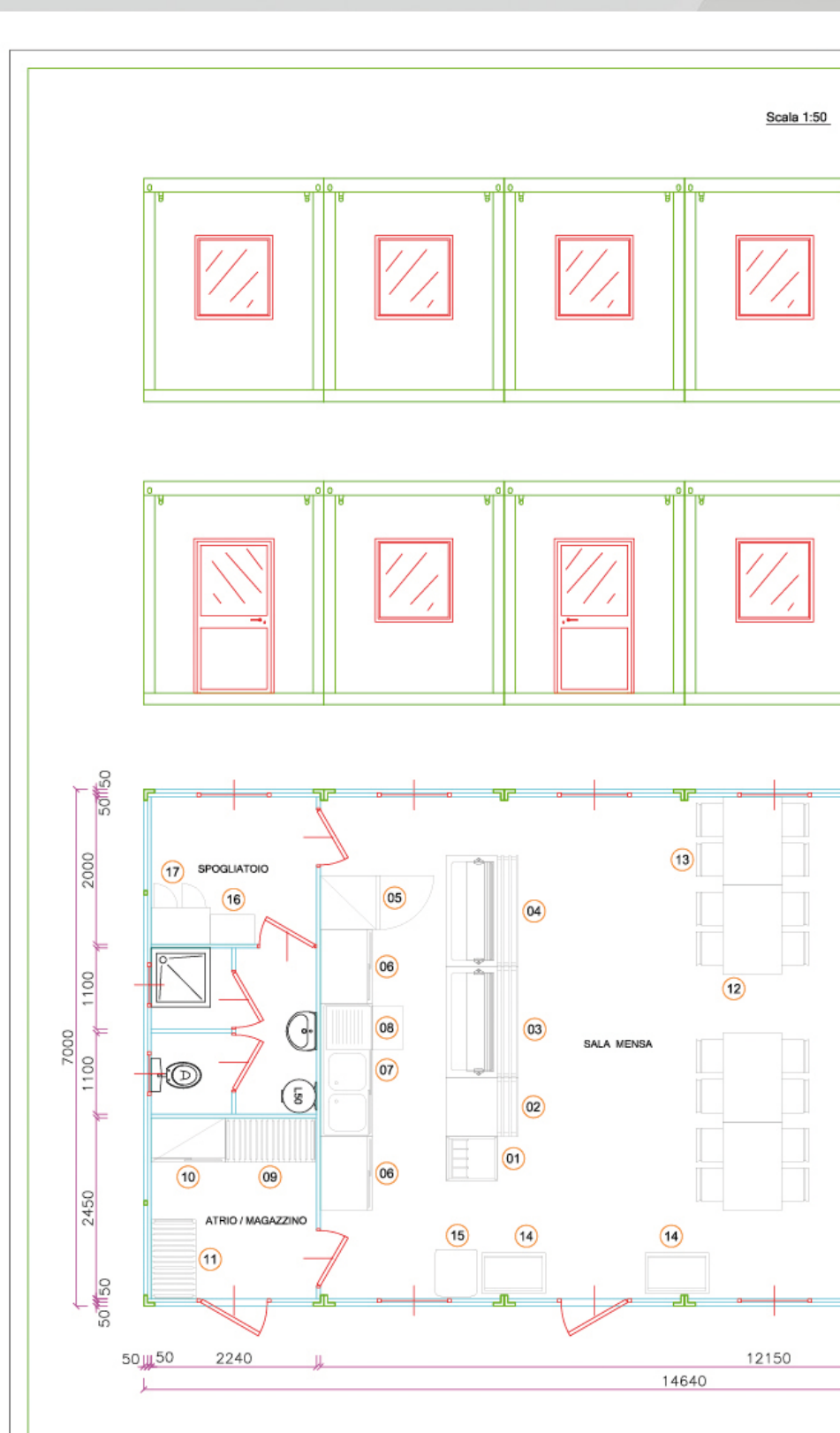


POS	Q.	DESCRIZIONE	DIMENSIONE MM
01	1	TAVOLO DA LAVORO CON TELAIO CON ALZATINA	1800x 800x 850
02	1	MADIA CARELLATA AD ANGOLI ARROTONDATI E COPERCHIO	400x 650x 630
03	1	IMPASTATRICE A SPIRALE	390x 670x 600
04	1	TAVOLO PREPARAZIONE PIZZA CASS.SX PSX PDX	2045x 800x 1040
05	1	VETRINA REFRIGERATA GN 1/1 V. DRITTI	2045x 395x 429
06	1	TAVOLO ARMADIO PIANO ALZATINA PORTE SCORR CASSETTIERA	1800x 600x 850
07	1	AFFETTATRICE A GRAVITA' LAMA DIAM.300	600x 550x 430
08	1	ARMADIO REFRIGERATO 500 lt T -2°+8°C 1 porta	630x 715x 2085
09	1	TAVOLO REFRIGERATO 2 PORTE CON PIANO -2°+7°C	1340x 700x 900
10	1	TAVOLO ARMADIO PIANO LISCIO PORTE SCORR CASSETTIERA	1200x 700x 850
11	1	PIANO COTTURA GAS SU MOBILE A GIORNO	1200x 700x 900
12	1	CUOCIPASTA GAS LT 25+25	800x 700x 900
13	1	TAVOLO ARMADIO CALDO CON PORTINE SCORREVOLI IN ACC	1400x 700x 850
14	1	ELEMENTO A 2 PIANI, L=1400	1400x 350x 700
15	1	FRY-TOP LISCIO GAS SU MOBILE A GIORNO	800x 700x 900
16	1	GRIGLIA GAS-PIETRALAVICA SU MOBILE A GIORNO	400x 700x 900
17	1	FRIGGITRICE GAS LT. 13+13	800x 700x 900
18	1	CAPPA CENTRALE INOX 304+FILTRI	2200x 1800x 500
19	1	FORNO MISTO A GAS SU SUPPORTO PORTA TEGLIE	800x 800x 1870
20	1	CAPPA VAPORI FORNO INOX 304+FILTRI	1000x 1000x 400
21	1	TAVOLO DA LAVORO CON RIPIANO SENZA ALZATINA	550x 700x 850
22	1	TAVOLO REFRIGERATO 2 PORTE CON PIANO -2°+7°C	1340x 700x 900
23	1	TAVOLO ARMADIO CON PORTINE SCORREVOLI E CASSETTIERA	1400x 700x 850
24	1	LAVATOIO 02 VASCHE, GOCC. SX, RIPIANO INFERIORE	1600x 700x 850
25	1	RIPIANO FORATO INOX CON 3 MENSOLE	1600x 400x 0
26	1	ARMADIO REFRIGERATO 650 lt T -2°+8°C 1 porta	810x 715x 2085
27	1	ARMADIO ITTICO 300 LT. TN STATICO	580x 768x 1640
28	1	TAVOLO DA LAVORO CON VASCA 500X400, ALZATINA E RIPIANO	1000x 700x 850
29	1	TAVOLO ARMADIO PIANO LISCIO PORTE SCORR CASSETTIERA	1200x 700x 850
30	1	TAVOLO DI SBARAZZO E PRELAVAGGIO, FORO, VASCA, DOCCIONE	1600x 750x 870
31	1	CARRELLO RIFIUTI INOX A TENUTA	0x 0x 610
32	1	LAVASTOVIGLIE A CAPOTTA - CESTO FI SSO 50X50	650x 710x 1460
33	1	TAVOLO DI SCARICO CON RIPIANO INFERIORE	1100x 550x 870
34	1	SCAFFALE DSGHE IN PLASTICA H 2000 1220X450 - 4 RIPIANI	1220x 450x 2000

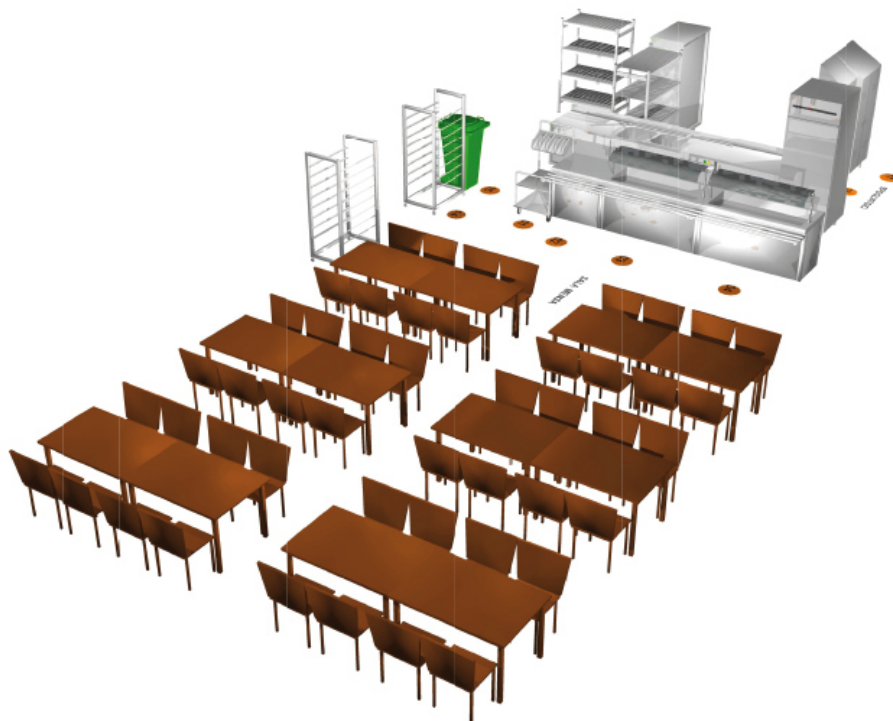
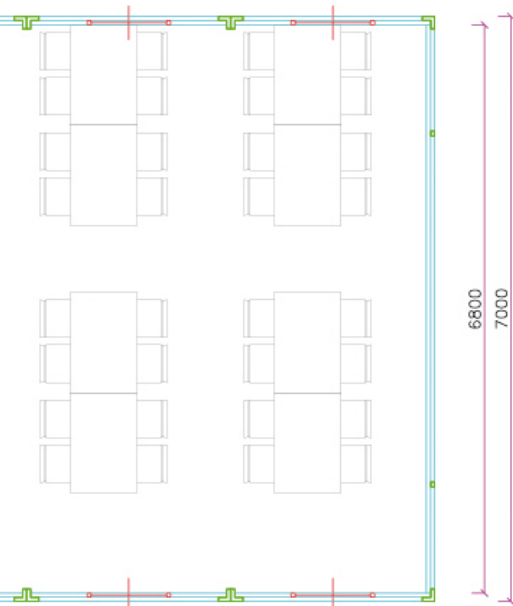
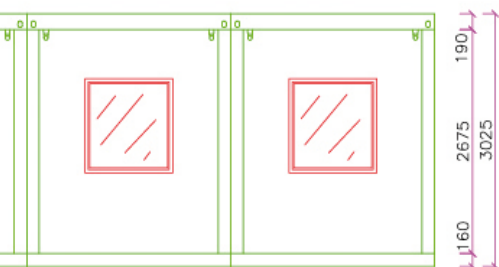
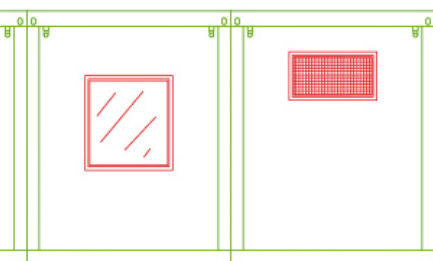


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DISEGNO N.:	CLIENTE: RISTORANTE PIZZERIA
OFFERTA N.:	OGGETTO: CUCINA RISTORANTE
REV. N.01 DEL 00/00/2012:	
REV. N.02 DEL 00/00/2012:	
CONTROLLATO DA	SCALA 1:50
DATA:	LOTUS S.p.A. Via Cammaro, 46 - 31050 Zoppè di S.An Vendemiano (Trevi) Italia tel. +39 0438 778020 fax. +39 0438 778277 www.lotusconcern.it E-mail: lotus@lotusconcern.it

Esempio Progetto Cucina: Container



Example of a kitchen project for a container
Beispiel Küchenprojekt: Container
Exemple Projet Cuisine: Conteneur
Ejemplo de un proyecto de cocina para un contáiner
Пример проекта кухни: Контейнер



POS.	Q.	DESCRIZIONE	DIMENSIONE MM
01	1	EL. PORTA VASSOI POSATE	600x 700x 1400
02	1	ELEMENTO NEUTRO A GIORNO	800x 1024x 900
03	1	EL.BAGNOMARIA 04 GN 1/1 SU ARMADIO CALDO	1500x 1024x 1316
04	1	ELEMENTO VASCA REFRIGERATA SU VANDO A GIORNO	1500x 1024x 1316
05	1	ARMADIO REFRIGERATO VENTILATO GN 2/1 LT. 700 - TN	733x 803x 2090
06	2	TAVOLO ARMADIO ALZATINA POSTERIORE PORTE SCORREVOLI	1000x 700x 850
07	1	LAVATOIO ARMADIATO PER LAVAST. ARMADIO 2V E SG DX	1800x 700x 850
08	1	LAVAST. PAR.SINGOLA,CESTO FISSO 50X50	600x 615x 810
09	1	SCAFFALE STRUTTURA IN ALLUMINIO, RIPIANI IN POLIETILENE	1220x 600x 1700
10	1	ARMADIO VERTICALE PORTE SCORREVOLI 3 RIPIANI	1000x 600x 1800
11	1	SCAFFALE STRUTTURA IN ALLUMINIO, RIPIANI IN POLIETILENE	1070x 600x 1700
12	12	TAVOLO MENSA 04 POSTI	1200x 800x 800
13	48	SEDIA MENSA	
14	2	CARRELLO RECUPERO VASSOI DA 20 VASSOI	880x 550x 1750
15	1	CONTENITORE SPAZZATURA - VERDE	0x 0x 0
16	1	ARMADIETTO PORTA SCOPE-DETERGENTI CON SERRATURA	600x 400x 1800
17	1	ARMADIETTO DOPPIO, SPORCOPIULITO	800x 500x 2100

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DISEGNO N.:	CLIENTE:
OFFERTA N.:	OGGETTO: SELF SERVICE DISTRIBUZIONE PASTI
REV. N.01 DEL 00/00/2012:	
REV. N.02 DEL 00/00/2012:	
CONTROLLATO DA	SCALA 1:50
DATA:	09/07/2013
LOTUS S.p.A. Via Calvino, 48 - 31020 Zoppè di S.An Veneriano (Trento) Italia tel. +39 0461 770020 fax. +39 0461 770077 www.lotuscookery.it E-mail: lotus@lotuscookery.it	

Esempio Progetto Cucina: Scuola/Cucina



Example of a kitchen project for a school
 Beispiel Küchenprojekt: Schule/Küche
 Exemple Projet Cuisine: École/Cuisine
 Ejemplo de un proyecto de cocina para una escuela
 Пример проекта кухни: Школа/Кухня

POS	Q.	DESCRIPTION	DIMENSIONS MM
01	2	OPEN TABLE WITHOUT REAR RISER AND WITHOUT UNDERSHELF, BOWL	1400x 700x 850
02	10	GAS RANGE - ON OPEN CABINET	400x 600x 200
03	6	CENTRAL EXTRACTOR HOOD	1400x 1300x 300
04	5	OPEN TABLE WITHOUT REAR RISER AND WITH UNDERSHELF, L=1800X700 MM	1400x 700x 850
05	1	OPEN TABLE WITHOUT REAR RISER AND WITH UNDERSHELF, L=1400X700 MM	2000x 900x 850
06	1	OPEN TABLE WITHOUT REAR RISER AND WITH UNDERSHELF, L=1200X700 MM	1300x 900x 850
07	1	GAS RANGE - ON OPEN CABINET	800x 600x 900
08	1	Refrigerated counter with glass with rear door - 1/8 3/4" TC - With 3 doors, 3 glass	1820x 700x 850
09	1	CUTTER	210x 300x 400
10	1	OPEN TABLE WITH REAR RISER AND UNDERSHELF, L=2000X700 MM	2300x 700x 850
11	1	SLICING MACHINE	610x 570x 400
12	1	2 BOWLS 600X300X300, ON LEGS, L=1200	1300x 700x 850
13	1	POTATO FILLER	490x 670x 1300
14	1	1 CENTRAL BOWL 600X300X300, ON LEGS, L=80	800x 700x 850
15	1	AUTOMATIC WATER BOLLER	
16	1	COFFEE MAKER	
17	1	Refrigerated counter with glass with rear door - 1/8 3/4" TC - With 3 doors, 3 glass	1820x 700x 850
18	1	STAINLESS STEEL LEGS/HOLDING TROLLEY	50x 50x 610
19	1	GAS 1 BURNER STOVE/STOVE COOKER	800x 600x 900
20	1	GAS 50 LBS. MANUAL TILT. BRAAT PAN	800x 700x 900
21	1	GLASS FRY/GRILL 8" x 8" L.T.S., 2 PLAINES, 2 BLAISHKETTES	400x 600x 900
22	1	GAS 1/2 SMOOTH + 1/2 GROOVED GRIDDLE ON OPEN CABINET	800x 600x 900
23	1	TRADITIONAL GAS OVEN ON 21 CM. 66079304H	800x 600x 900
24	1	SALAMANDER	660x 400x 365
25	1	COUNTER FOR SALAMANDER	700x 700x 1200
26	1	3 DISK GAS RICE COOKER	
27	1	COMBIOJECT OVERBROG.ELECTROMAGNETIC CONTROL, 210X710X11	800x 600x 820
28	1	304 S/S ISLAND HOOD WITH FILTERS	3300x 1300x 500
29	2	OPEN TABLE WITHOUT REAR RISER AND WITH UNDERSHELF, L=1800X700 MM	1800x 700x 850
30	1	BAR MASHING 400X111, OPEN CLIPBOARD, INDEX TRAY/SLIDE	1900x 700x 600
31	1	NEUTRAL UNIT ON OPEN CLIPBOARD 180X700MM	1900x 700x 900
32	1	MODULE WITH REFRIGERATED TOP, CAPACITY 4 ON 1/1	1500x 700x 900
33	1	REFRIG. VENTILATED CABINET - 700 L.T.S. BT -240-16°C	730x 850x 2000
34	2	Refrigerated counter with glass without rear door - 1/8 3/4" TC - With 3 doors, 3 glass	1820x 700x 850
34.1	1	OPEN TABLE WITH REAR RISER AND WITHOUT UNDERSHELF, L=1800X700 MM	1800x 700x 850
35	2	1 CENTRAL BOWL 600X300X300, ON LEGS, L=80	800x 700x 850
36	1	OPEN TABLE WITH REAR RISER AND WITHOUT UNDERSHELF, L=1800X700 MM	1800x 700x 850
37	1	OPEN TABLE WITH REAR RISER AND WITHOUT UNDERSHELF, L=1800X700 MM	1800x 700x 850
38	1	ICE CREAM MAKER	430x 470x 320
39	1	PIZZA OVEN ONE CHAMBER STAINLESS STEEL	1010x 850x 420
40	1	GAS RANGE - ON OPEN CABINET	400x 600x 900

RESTAURANT

ENTRAN

RAMP UP

Scale 1:50

POS	Q.	DESCRIPTION	DIMENSIONS MM
41	1	TROLLEY	1200x 500x 850
42	1	TABLE TOP WITHOUT REAR RISER 4 LEGS AND UNDER SHELF	1750x 900x 850
43	1	PASTRY SHEETER	1750x 960x 860
44	1	MIXER	300x 550x 580
45	2	OPEN TABLE WITH REAR RISER AND UNDERSHELF, L=1400X700 MM	1400x 700x 850
46	1	MIXING MACHINE	
47	1	2 BOWLS 600X300X300H + 1 DRAINER, ON LEGS, L=1400	1400x 700x 850
48	1	1 LARGE CENTRAL BOWL 1100X500X300H, ON LEGS, L=1400	1400x 700x 850
49	2	18"10 S/S SHELF UNIT WITH 4 SHELVES, L=1000D=500	1000x 500x 1800
50	6	STAINLESS STEEL LIQUID HOLDING TROLLEY	Øx Øx 510
51	3	ULTRAVIOLET RAY BUB LAMP	850x 140x 260
52	1	REFR. VENTILATED CABINET - 700 L.T.S. TN -24+8°C	730x 800x 2080
53	1	REFR. VENTILATED CABINET - 700 L.T.S. BT -24+18°C	730x 800x 2080
54	1	LEFT HAND CORNER TABLE, ØA, ØBØ (DISPOSAL HOLE) WITH 1700X500	1750x 900x 850
55	1	LEFT HAND TABLE WITH BOWL (Ø340)	1300x 700x 1050
56	1	HOOD TYPE DISHWASHER	880x 710x 1480
57	1	SERVICE TABLE	1300x 570x 850
58	2	18"10 S/S SHELF UNIT WITH 4 SHELVES, L=1400D=500	1400x 500x 1800
59	1	WASHBOWL ON CABINET, PEDAL CONTROL TAP SET	880x 900x 850
60	1	WALL EXTRACTOR HOOD	1800x 1000x 500
61	1	Refrigerated counter with glass without rear riser - TN -24+1°C - 1000 3 doors, 3 grids	1800x 700x 850
62	1	MILK SHAKER	
63	1	BAR BLENDER	
64	1	CITRUS JUICER	
65	1	ELECTRIC ICE CRUSHER	
66	1	CABINET WITH 80CM SPACE, 1/4" BOWL, 600X600H	1200x 700x 850
67	1	UNDERCOUNTER GLASSWASHERS	600x 600x 810
68	1	ICE MAKER FULL CUBES 18GR KP SL 25W	500x 980x 790
69	1	ESPRESSO COFFEE MACHINES 2 GROUPS	820x 574x 557
70	1	Automatic grinder - 400W	370x 370x 600
71	1	OPEN TABLE WITHOUT REAR RISER AND UNDERSHELF, L=1000X700 MM	1000x 600x 850
72	1	STAINLESS STEEL LIQUID HOLDING TROLLEY	Øx Øx 510
73	1	STAINLESS STEEL SHELF WITH 2 BRACKETS, D=400, L=1200	1200x 400x 0
74	1	STAINLESS STEEL, PERFORATED SHELF WITH 2 BRACKETS	1400x 400x 0
75	9	18"10 S/S SHELF UNIT WITH 4 SHELVES, L=1000D=500	1000x 500x 1800
76	1	304 S/S ISLAND HOOD WITH FILTERS	2600x 1300x 600
77	1	COLORADO REMOTE UNIT	2200x 1800x 2200
78	1	FREEZER ROOM, REMOTE UNIT	2200x 1800x 2200
79	3	18"10 S/S SHELF UNIT WITH 4 SHELVES, L=1000D=500	1000x 500x 1800

QUESTO DOCUMENTO È DI PROPRIETÀ DI LOTUS S.p.A. E NON PUÒ ESSERE COPIATO, MODIFICATO O RIPRODOTTO SENZA NOSTRA AUTORIZZAZIONE. QUESTO DOCUMENTO È LA PROPRIETÀ DI LOTUS S.p.A. E NON PUÒ ESSERE COPIATO, MODIFICATO O RIPRODOTTO SENZA NOSTRA AUTORIZZAZIONE.	
OBJECT: HOTEL SCHOOL	
	
REV. N.02 DEL 09/09/2012:	SCALE 1:50
CONTROLLED	DATE:
LOTUS S.p.A. Via Carmine, 46 - 20100 Sesto di Sesto Vercellina (Vercelli) Italia Tel. +39 0321 770001 Fax. +39 0321 770017 www.lotusitalia.it - E-mail: lotus@lotusitalia.it	

Chi ci conosce parla per noi: **Referenze**

Those who know us speak for us: Referencies

Wer uns kennt, spricht von uns: Referenzen

Les gens qui nous connaissent parlent pour nous: Références

<u>SPAGNA</u>	<u>AMADIP-ESMENT (Palmanova, Mallorca) centro di inserimento al lavoro per disabili</u>
<u>SINGAPORE</u>	<u>AMBUSH CHAIN RESTAURANT</u>
<u>CINA</u>	<u>BRITISH EMBASSY in Beijing</u>
<u>CYPRO</u>	<u>CORAL BEACH HOTEL RESORT - Paphos Cyprus</u>
<u>ITALIA</u>	<u>CUCINE MOBILI SU CONTAINERS - Cantiere "IMPRESA BRANDOLINI DOTTOR GROUP" - Venezia</u>
<u>ITALIA</u>	<u>CUCINA DIMOSTRATIVA PROVE PRODOTTI "ALIMENTARI SPA" Riva del Garda</u>
<u>MAURITIUS</u>	<u>DOMAINE ANNA LUXURY RESTAURANT in Port Luis</u>
<u>SPAGNA</u>	<u>HOTEL H10 - Fuerteventura - Isole Canarie</u>
<u>SPAGNA</u>	<u>HOTEL HOLIDAY CENTER - Mallorca</u>
<u>BULGARIA</u>	<u>HOTEL KEMPINSKI - Sofia</u>
<u>AUSTRIA</u>	<u>HOTEL PARADIES - Graz</u>
<u>SLOVACCHIA</u>	<u>HOTEL ZARA Topolčany</u>
<u>INGHILTERRA</u>	<u>ITALIAN CULTURAL INSTITUTE - Balgrave, London</u>
<u>ITALIA</u>	<u>ITTIKÒ GASTRONOMIA DI MARE - San Vendemiano - Treviso</u>
<u>POLONIA</u>	<u>KARCZMA WRZOS</u>
<u>OMAN</u>	<u>LEKWHAIR Military Working Champ</u>
<u>OMAN</u>	<u>MARMUL Military Working Champ</u>
<u>COSTA D'AVORIO</u>	<u>MILITARY CHAMP ABIDJAN</u>
<u>SLOVACCHIA</u>	<u>MŠ Myjava</u>
<u>SLOVACCHIA</u>	<u>NEMOCNICA Nové Mesto nad Váhom</u>
<u>SLOVACCHIA</u>	<u>NISAT s.r.o., Nitra</u>
<u>POLONIA</u>	<u>NOWY CEWIAT</u>
<u>SPAGNA</u>	<u>NUEVOPARAISODELPAS</u>
<u>CONGO</u>	<u>OMS KITCHEN - BRAZAVILLE CONGO</u>
<u>INGHILTERRA</u>	<u>PUB "THE KING" Bristol</u>
<u>SLOVACCHIA</u>	<u>RESIDENCE HOTEL ****</u>
<u>SLOVACCHIA</u>	<u>REŠTAURÁCIA PANDA, OC Laugaricio Trenčín</u>
<u>ITALIA</u>	<u>RISTORANTE "AL RONCHETTO" - Ponte di Piave - Salgareda</u>
<u>SPAGNA</u>	<u>RESTAURANT "BOSE" of the singer Miguel Bosè - Andalusia</u>
<u>ITALIA</u>	<u>RISTORANTE "CA' DEL POGGIO" - S. Pietro di Feletto - Treviso</u>
<u>SPAGNA</u>	<u>RISTORANTE "MANA' CANALS" - Palma di Mallorca - Isole Baleari</u>
<u>TUNISIA</u>	<u>RISTORANTE "RITROVO DEGLI ARTISTI" - Tunisi</u>
<u>ITALIA</u>	<u>RISTORANTE "THAI-SI" - 5 star Hotel Beauty Center" - Mosole - Treviso</u>
<u>ITALIA</u>	<u>RISTORANTE SALAMURACI - Trapani</u>
<u>ITALIA</u>	<u>RISTORANTE VILLAVECCHIA 1885 - Milano</u>
<u>INGHILTERRA</u>	<u>SWINBURNE UNIVERSITY</u>
<u>SINGAPORE</u>	<u>TAKASHIMAYA SHOPPING CENTER - Orchard road, Basement 2</u>
<u>POLONIA</u>	<u>THE UNIVERSITY OF NATURE SCIENCE - Wroclaw</u>
<u>AUSTRALIA</u>	<u>TRAINING CENTRE in Mooroolbark Victoria Melbourne - Group Jim's SWINBURNE UNIVERSITY</u>
<u>AUSTRIA</u>	<u>KITCHENBLOCK IN HOTEL SPRIODOM - Admont/Styria</u>
<u>OLANDA</u>	<u>WOONZORGCENTRUM DE NIEUWE MUNT - TEGELEN - De Zorggroep</u>

Dejemos hablar a quienes nos conocen: Referencias
Все кто нас знает, говорят за нас: Рекомендации



Chi ci conosce parla per noi: **Referenze**

Those who know us speak for us: Referencies

Wer uns kennt, spricht von uns: Referenzen

Les gens qui nous connaissent parlent pour nous: Références

<u>OLANDA</u>	<u>WOONZORGCENTRUM THUVINE - DUIVEN - Diafaan</u>
<u>BELGIO</u>	<u>Psychiatrisch Centrum Sint-Norbertus - DUFFEL - Emmaüs</u>
<u>OLANDA</u>	<u>ALMELO - Food Connect</u>
<u>OLANDA</u>	<u>PRODUCTIEKEUKEN - DRACHTEN - Van Smaak / Maaltijdservice Noord B.V.</u>
<u>KAZAKISTAN</u>	<u>PRESIDENTIAL HOUSE - Astana</u>
<u>OLANDA</u>	<u>MENSA AZIENDALE ABN AMRO. - Amsterdam</u>
<u>ITALIA</u>	<u>FABBRICA PEDAVENA di Treviglio - Bergamo</u>
<u>INDONESIA</u>	<u>RADDIN DISCOVERY HOTEL 5* - Jakarta</u>
<u>INDONESIA</u>	<u>PLATINUM HOTEL 5* - Balikpapan</u>
<u>INDONESIA</u>	<u>AEROWISATA HOTEL 5* - Nusa Dua Bali</u>
<u>INDONESIA</u>	<u>WESTIN HOTEL 5* - Ubud Bali</u>
<u>INDONESIA</u>	<u>SENGGIGI BEACH HOTEL 5* - Lombok</u>
<u>INDONESIA</u>	<u>PULLMAN HOTEL 4* - Jakarta</u>
<u>INDONESIA</u>	<u>SANUR BEACH HOTEL 4* - Bali</u>
<u>INDONESIA</u>	<u>MERCURE PALU HOTEL 4* - Central Sulawesi</u>
<u>INDONESIA</u>	<u>NOVOTEL SABANG 4* - Jakarta</u>
<u>INDONESIA</u>	<u>SWISS BELL HOTEL 4* - Central Borneo</u>
<u>INDONESIA</u>	<u>HOTEL SALAK HERITAGE 4* - West Java</u>
<u>INDONESIA</u>	<u>TRANSERA HOTEL 3* - West Borneo</u>
<u>INDONESIA</u>	<u>ASTON BANGKA HOTEL 3* - South Sumatera</u>
<u>INDONESIA</u>	<u>ASTON JEMBER HOTEL 3* - West Java</u>
<u>INDONESIA</u>	<u>NEO JELANTIK HOTEL 3* - Bali</u>
<u>INDONESIA</u>	<u>FAVE PANAKUKANG HOTEL 3* - South. Sulawesi</u>
<u>INDONESIA</u>	<u>NEO GATSU HOTEL 3* - Bali</u>
<u>INDONESIA</u>	<u>SOLL MARINA HOTEL 3* - West Java</u>
<u>INDONESIA</u>	<u>IBIS BRAGA BANDUNG HOTEL 3* - West Java</u>
<u>INDONESIA</u>	<u>IBIS MAKASSAR HOTEL 3* - South Sulawesi</u>
<u>INDONESIA</u>	<u>AERO CATERING SERVICES - Bali & West Borneo</u>
<u>INDONESIA</u>	<u>SANTOS OIL & GAS Company</u>
<u>ITALIA</u>	<u>RISTORANTE LIDO LA SORGENTE - Torre Dell'Orso - Lecce</u>
<u>ITALIA</u>	<u>RISTORANTE IL GUSTO - Castrignano de Greci - Lecce</u>
<u>ITALIA</u>	<u>AGRITURISMO IL MULINO - Margherita di Savoia - Barletta</u>
<u>OLANDA</u>	<u>DE FRIESE Wouden - Berchhiem - Burgum</u>
<u>ITALIA</u>	<u>RISTORANTE "MANI IN PASTA" - Castelfranco Veneto - Treviso</u>
<u>ITALIA</u>	<u>CUCINA "CAMPING INTERNATIONAL" - Jesolo lido - Venezia</u>
<u>ITALIA</u>	<u>CUCINA "CAMPING MALIBU" - Jesolo lido - Venezia</u>
<u>OLANDA</u>	<u>RESTAURANT KLEIJN SPEIJCK OISTERWIJK - Brasserie</u>
<u>FRANCIA</u>	<u>RESTAURANT "BASTIA CORSE"</u>
<u>SVEZIA</u>	<u>RESTAURANT "CASA NOSTRA" - Eskilstuna</u>
<u>ITALIA</u>	<u>MENSA AZIENDALE GENTIUM SPA - Villa Guardia - Como</u>
<u>ITALIA</u>	<u>CUCINA SU CARRELLO ATTREZZATO - Bassano - Vicenza</u>

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I Punti di Forza Lotus:

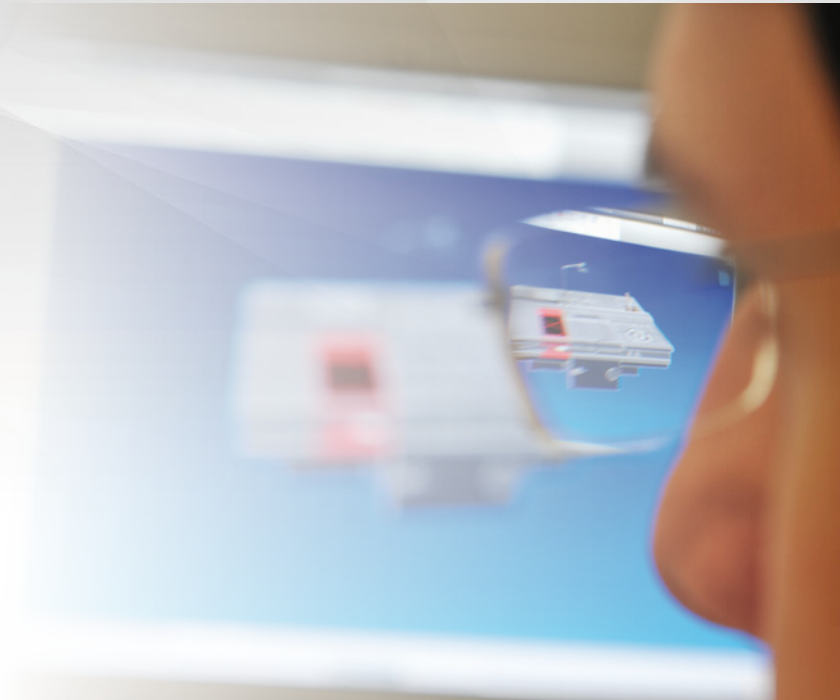
Lotus' strenghts: FAST SERVICE!

Die Stärkekpunkte LOTUS: SCHNELLER SERVICE!

Les points forts Lotus: SERVICE RAPIDE !

Los puntos de fuerza de Lotus: ¡SERVICIO RÁPIDO!

Сильные стороны Фирмы LOTUS: СКОРОСТЬ ОБСЛУЖИВАНИЯ!



SERVIZIO RAPIDO!



I Punti di Forza Lotus:

Lotus' strengths: PROMPT DELIVERY!

Die Stärkekpunkte LOTUS: SOFORTIGE LIEFERUNG!

Les points forts Lotus: LIVRAISON!

Los puntos de fuerza de LOTUS: ¡ENTREGA RÁPIDA!

Сильные стороны Фирмы LOTUS: БЫСТРАЯ ДОСТАВКА!



PRONTA CONSEGNA!



I Punti di Forza Lotus:

Lotus' strengths: FLEXIBILITY!

Die Stärkekpunkte LOTUS: FLEXIBILITÄT!

Les points forts Lotus: ADAPTABILITÉ !

Los puntos de fuerza de LOTUS: ¡FLEXIBILIDAD!

Сильные стороны Фирмы LOTUS: ГИБКОСТЬ!

50, 55, 60

FLESSIBILITÀ DI ORGANIZZAZIONE

La storia di Lotus è caratterizzata dalle linee di cucina, proposte in molteplici profondità, ben sei: cm 50/55/60/65/70/90. Grazie ad un ventaglio così allargato si riescono a organizzare gli spazi cucina sempre in modo efficace, senza perdere efficienza. Altro pregio ulteriore: **le linee 55/60/70/90 sono perfettamente integrabili e combinabili tra loro per isole, ponti e sistemi.**

FLEXIBILITY OF ORGANIZATION

Lotus kitchen systems are offered in a number of depths to include: 50cm/55cm/60cm/65cm/70cm and 90cm. Along with the product lines within these systems, Lotus are capable of providing an individual solution tailored around specific needs without compromise. Another unique advantage with the Lotus system is **the 55cm/60cm/70cm and 90cm can be perfectly integrated and are compatible with one another through the installation of Island and bridge systems.**

FLEXIBLE ORGANISATION

Kennzeichnend für die Geschichte Lotus sind die Küchenlinien, die in zahlreichen Tiefen angeboten werden, insgesamt gibt es sechs: 50/55/60/65/70/90 cm. Dank einem so breitgefächertem Angebot kann man Küchenraum auf immer wirksame Art organisieren ohne die Effizienz zu verlieren. Ein weiterer Vorteil: **die Linien 55/60/70/90 können voll und ganz integriert werden und untereinander für Inseln, Überbauten und Systeme kombiniert werden.**

FLESSIBILITÀ!

65, 70, 90,

FLEXIBILITÉ D'ORGANISATION

L'histoire de Lotus se caractérise par les lignes de cuisine, proposées dans de nombreuses profondeurs, pas moins de six : 50/55/60/65/70/90 cm. Grâce à un choix d'une telle étendue, les espaces cuisine peuvent être organisés toujours avec efficacité et sans perte de rentabilité. Autre avantage: **les lignes 55/60/70/90 sont parfaitement intégrables et combinables en îlots, ponts et systèmes.**

FLEXIBILIDAD DE ORGANIZACIÓN

La historia de Lotus se caracteriza por las líneas de cocina, propuestas en múltiples profundidades, nada menos que seis: cm50/55/60/65/70/90. Gracias a un abanico tan amplio se consigue organizar los espacios de cocina de manera eficaz sin perder eficacia. Un beneficio añadido: **las líneas 55/60/70/90 se pueden integrar perfectamente y combinar entre ellas para islas, puentes y sistemas.**

ГИБКОСТЬ ОБОРУДОВАНИЯ

Историю Фирмы LOTUS характеризует гибкость кухонных линий, предлагаемых с различной глубиной - их целых шесть 50/55/60/65/70/90 см. Такое разнообразие позволяет организовать пространство кухонь наиболее оптимальным образом не в ущерб эффективности работы. **Другим достоинством линий 55/60/70/90 является то, что они полностью комбинируются и интегрируются между собой при создании островков, мостиков и систем.**

Soluzioni ottimali in situazioni di minimo spazio

Excellent solutions in minimal space

Optimale Lösungen für kleinsten Raum

Des solutions idéales dans des configurations d'espace minimal

Las mejores soluciones en situaciones de espacio mínimo

Оптимальные решения для вариантов с минимальным имеющимся пространством



CP-1EM



FTL-1EM



PC-1EM



BM-1EM





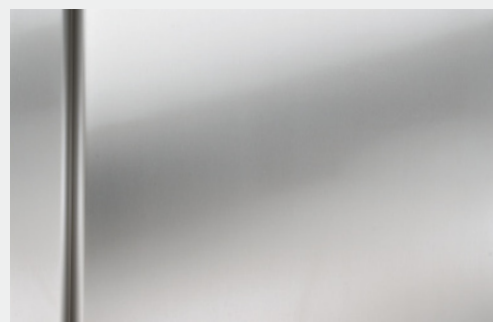
FQ-1EM



M-9

Il massimo delle prestazioni in piccoli spazi
Maximum performance in smaller spaces
Das Maximum der Leistungen auf kleinem Raum
Un maximum performances dans des espaces réduits
El máximo de las prestaciones en espacios pequeños
Максимум производительности для небольших площадей





Nuove manopole con grado di protezione all'acqua IPX5
New knobs with waterproof grades IPX5
neue Knöpfe mit Wasserschutz IPX5
Nouvelles manettes avec degré de protection à l'eau IPX5
Nuevos mandos con grado de protección contra el agua IPX5

Il massimo delle prestazioni in piccoli spazi
 Maximum performance in smaller spaces
 Das Maximum der Leistungen auf kleinem Raum
 Un maximum performances dans des espaces réduits
 El máximo de las prestaciones en espacios pequeños
 Максимум производительности для небольших площадей



CF3-512GV



CF2-58G



FTL-56G

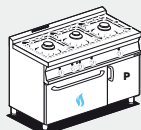
PL-54

F11-54G

CF-55G CUCINETTA 2/3 FUOCHI GAS
GAS RANGE WITH 2/3 BURNERS
GAS OVEN
GASHERD MIT 2/3 KOCHSTELLEN
GASBACKOFEN
FOURNEAU A GAZ AVEC 2/3 FEUX
FOUR GAZ
COCINA A GAS CON 2/3 QUEMADORES
HORNO A GAS



CF2-58G



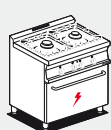
CF3-512GV

S/G : Statco con grill / Static with grill / Statischer mit Grill
Statique avec grill / Estatico con grill

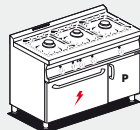
P : Vano neutro con porta / Neutral cabinet with door / Neutrales Schrankelement mit Tür
Elément neutre avec porte / Armario neutro con puerta

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Buciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Quemadores y potencia	Forno potenza e dimensioni Oven power and dimensions Höchstleist. und Abmessung. Ofen Puissance du four et dimensions Potencia horno y dimensiones	Potenza totale Total power Gesamtleistung Puissance totale Potencia total	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° • kW	kW • cm • GN	kW • kcal/h	kg/m³
CF2-58G	80x55x90h	2 • 1 x 7,0 + 1 x 10,0	4 • 68x38x34h • 1/1 • S/G	21,0 • 18.060	105 / 0,600
CF3-512GV	120x55x90h	3 • 1 x 7,0 + 2 x 10,0	4 • 68x38x34h • 1/1 • S/G	31,0 • 26.660	135 / 0,860

CF-55GE CUCINETTA 2/3 FUOCHI GAS, FORNO ELETTRICO
GAS RANGE WITH 2/3 BURNERS, ELECTRIC OVEN
GASHERD MIT 2/3 KOCHSTELLEN, ELEKTROBACKOFEN
FOURNEAU A GAZ AVEC 2/3 FEUX, FOUR ELECTRIQUE
COCINA A GAS CON 2/3 QUEMADORES, HORNO ELÉCTR.



CF2-58GE



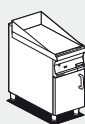
CF3-512GEV

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Buciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Quemadores y potencia	Forno potenza e dimensioni Oven power and dimensions Höchstleistung und Abmessung. Ofen Puissance du four et dimensions Potencia horno y dimensiones	Potenza totale Total power Gesamtleistung Puissance totale Potencia total	Voltage e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° • kW	kW • cm • GN	kW • kcal/h + kW	V ~ Hz	kg/m³
CF2-58GE	80x55x90h	2 • 1 x 7,0 + 1 x 10,0	3,05 • 68x38x34h • 1/1 • S/G	17,0 • 14.620 + 3,05	230V ~ 50/60	105 / 0,600
CF3-512GEV	120x55x90h	3 • 1 x 7,0 + 2 x 10,0	3,05 • 68x38x34h • 1/1 • S/G	27,0 • 23.220 + 3,05	230V ~ 50/60	135 / 0,860

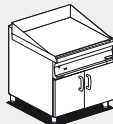
S/G : Statco con grill / Static with grill / Statischer mit Grill
Statique avec grill / Estatico con grill

P : Vano neutro con porta / Neutral cabinet with door / Neutrales Schrankelement mit Tür
Elément neutre avec porte / Armario neutro con puerta

FT-55G FRYTOP A GAS SU MOBILE
GAS GRIDDLE ON CABINET
GAS-FRY TOP MIT UNTERBAU
GRILLADE A GAZ SUR MEUBLE
FRY TOP A GAS SOBRE MUEBLE



FTL-54G



FTL-56G

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Piastra Plate Platte Plaque Plancha	Zone e potenza Areas and power Zonen und Leistung Zones et puissance Zonas y potencia	Liscia Smooth Glatte Lisse Lisa	Rigata Grooved Gerillt Canalée Rayada	Cromata Chromed Gehärtet Chromée Cromada	Potenza totale Total power Gesamtleistung Puissance totale Potencia total	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	cm	N° • kW				kW • kcal/h	kg/m³
FTL-54G	40x55x90h	36x41	1 • 1 x 5,0	•			5,0 • 4.925	69 / 0,300
FTL-56G	60x55x90h	56x41	1 • 1 x 7,5	•			7,5 • 6.443	79 / 0,500

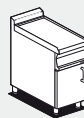
FR-55G FRIGGITRICE GAS
GAS DEEP FRYER
GASFRIEUSE
FRITEUSE A GAZ
FREIDORA A GAS



F11-54G

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasca Bowl Böcken Cuve Cuba	Cesto Basket Korb Panier Cesto	Produzione patate Production Pommes frites Production de pommes frites Producción patatas	Potenza totale Total power Gesamtleistung Puissance totale Potencia total	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° • cm • lt	N° • cm	kg/h	kW • kcal/h	kg/m³
F11-54G	40x55x90h	1 • 33x25x36h • 11	1 • 30x20x12h	10	9,15 • 7.860	53 / 0,300

PL-55 PIANO LAVORO SU MOBILE
WORKTOP ON CABINET
ARBEITSPLATTE AUF UNTERBAU
PLAN DE TRAVAIL SUR MEUBLE
SOPRE DE TRABAJO EN MUEBLE



PL-54

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	kg/m³
PL-54	40x55x90h	32 / 0,300

Per nuove soluzioni a isola e d'appoggio
 For new island and countertop solutions
 Für neue Inselösungen und als Aufsatz
 Pour de nouvelles solutions en îlot et à poser
 Para nuevas soluciones de isla y de apoyo
 Новые решения для поддержки и
 в виде островков



Nuove manopole con grado di protezione all'acqua IPX5
 New knobs with waterproof grades IPX5
 neue Knöpfe mit Wasserschutz IPX5
 Nouvelles manettes avec degré de protection à l'eau IPX5
 Nuevos mandos con grado de protección contra el agua IPX5





60 maggelotus





LA GAMMA PIÙ AMPIA E ASSORTITA DEL MERCATO PER CREARE ISOLE IDEALI DA 120 (60+60)

- Macchine snack normali e potenziate
- Bruciatori da 10 kW • Frytop con piastre da 100 cm
- Friggitrici da 13 lt. • Induzione da 5 kW
- Cuocipasta da 40 lt.
- Modelli combinabili inoltre con linee 55, 70, 90

THE WIDEST AND MOST ASSORTED RANGE IN THE MARKETPLACE TO CREATE ISLANDS OF 120CM (60+60)

- Normal and enhanced snack machines
- Burners from 10 kW • Frytop with griddles from 100cm
- Deep fryers from 13l. • Induction from 5 Kw
- Pastacookers from 40 Lt
- Models that can be combined with Lotus ranges 55, 70, 90.

DIE BREITESTE UND ASSORTIERTESTE MARKTPALETTE, UM IDEALE INSELN VON 120 (60+60) ZU ERSTELLEN

- Normale und leistungsstarke Snack - Maschinen
- Brenner mit 10 kW • Frytop mit Platten von 100 cm
- Fritteusen von 13 L • Induktion mit 5 kW
- Nudel-Kocher mit 40 L
- Kombinierbare Modelle, außerdem mit Linien 55, 70, 90

LA GAMME LA PLUS GRANDE ET ASSORTIE DU MARCHÉ POUR CRÉER DES ÎLES IDÉALES DE 120 (60+60):

- Machines snack normales et renforcées
- Brûleurs de 10 kW • Frytop avec plaques de 100 cm
- Friteuses de 13 l • Induction de 5 kW
- Cuiseur de pâtes de 40 l
- Modèles pouvant être combinés également avec les lignes 55, 70, 90

LA GAMA MÁS AMPLIA Y SURTIDA DEL MERCADO PARA REALIZAR ISLAS IDEALES DE 120CM (60+60)

- Máquinas para el snack normales y mejoradas
- Quemadores desde 10kw
- Frytop con planchas desde 100 cm
- Freidoras desde 13 l • Inducción desde 5 kW
- Cuece pasta desde 40 l
- Modelos combinables con la líneas 55, 70, 90

НАИБОЛЕЕ ШИРОКАЯ И РАЗНООБРАЗНАЯ ГАММА НА РЫНКЕ ДЛЯ СОЗДАНИЯ ИДЕАЛЬНЫХ КУХОННЫХ ОСТРОВКОВ, НАЧИНАЯ С 120 (60+60):

- Автоматы легких закусок обычные и усиленные
- Горелки от 10 кВт • Жарочные поверхности "Frytop" от 100 см
- Фритюрницы от 13 л • Индукционные плиты от 5 кВт
- Макароноварки от 40 л
- Модели, комбинируемые дополнительно с линиями 55, 70, 90



CF3-612GEMV



CP-66G



CFM4-66GEM



MFM-68EM



FTLRT-68ETS



**FTLRT-68ETS+RSFT-63EM
+ MFM-68EM**



F13-64G



Cook & Roll

BCC

BMT-60G BAGNOMARIA A GAS
GAS BAIN-MARIE
GAS WASSERBÄDER
BAIN-MARIE GAZ
BAÑO MARÍA DE GAS



BMT-64G



BMT-66G

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasca e capacità Tank and capacity Becke und Kapazität Cuve et capacité Cuba y capacidad	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° = GN	kW = kcal/h	kg/m³
BMT-64G	40x60x28h	1 = 1 x GN 1/2 + 1 x GN 1/3 - h 15	2,5 = 2.150	26 / 0,180
BMT-66G	60x60x28h	1 = 1 x GN 1/1 + 2 x GN 1/4 - h 15	4,5 = 3.870	28 / 0,250

BST-60E CONTENITORE CALDO CON INFRAROSSO
FRY DUMP WITH INFRARED HEATER
FRITTENWANNE MIT INFRAROT-STRAHLER
SILO A FRITES AVEC INFRAROUGE
CONTENEDOR CALIENTE POR INFRARROJO



BST-64EM

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasca e capacità Tank and capacity Becke und Kapazität Cuve et capacité Cuba y capacidad	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Vollaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	GN	kW	V~ = Hz	kg/m³
BST-64EM	40x60x28h	GN 2/3 - h15	1,47	230V~ = 50/60	22 / 0,180

CP-60G CUOCIPASTA GAS
GAS PASTA COOKER
GAS-NUDELKOCHER
CUISEUR A PATES GAZ
CUECEPASTA DE GAS



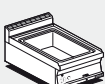
CP-66G
CPA-66G



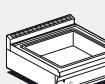
CP-66G
CPA-66G

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasche Tanks Becken Cuves Cubas	Carico acqua automatico Automatic water loading Automatische Wasser Beladung Chargement automatique de l'eau Carga automática de l'arga	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Vollaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° = cm = lt.		kW = kcal/h + kW	V~ = Hz	kg/m³
CP-66G	60x60x90h	1 = 51x30,7x32,7h = 40		13,95 = 11.997 + 0,02	230V~ = 50/60	84 / 0,510
CPA-66G	60x60x90h	1 = 51x30,7x32,7h = 40		13,95 = 11.997 + 0,035	230V~ = 50/60	84 / 0,510

CPT-60G CUOCIPASTA TOP A GAS
GAS TOP PASTA COOKERS
GAS-NUDELKOCHER
CUISEURS A PATES GAZ
RECHAUDS
CUECEPASTAS DE GAS
SOBRES DE COCCIÓN



CPT-64G



CPT-66G

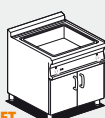
Combinazioni
Combinations
Zusammensetzungen
Combinsons
Combinación múltiple



CPT-66G

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasche Tanks Becken Cuves Cubas	Carico acqua automatico Automatic water loading Automatische Wasser Beladung Chargement automatique de l'eau Carga automática de l'arga	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Vollaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° = cm = lt.		kW = kcal/h	V~ = Hz	kg/m³
CPT-64G	40x60x28h	1 = 31x33,5x18h - GN 2/3 = 13		6,0 = 5.160	230V~ = 50/60	30 / 0,180
CPT-66G	60x60x28h	1 = 51x31x18h - GN 1/1 = 19		9,0 = 7.740	230V~ = 50/60	45 / 0,250

CP-60E CUOCIPASTA ELETTRICO
ELECTRIC PASTA COOKER
ELEKTRO-NUDELKOCHER
CUISEUR A PATES ELECTR.
CUECEPASTA ELECTRICA



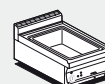
CP-66ET
CPA-66ET



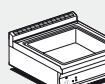
CP-66ET
CPA-66ET

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasche Tanks Becken Cuves Cubas	Carico acqua automatico Automatic water loading Automatische Wasser Beladung Chargement automatique de l'eau Carga automática de l'arga	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Vollaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° = cm = lt.		kW	V~ = Hz	kg/m³
CP-66ET	60x60x90h	1 = 51x30,7x32,7h = 40		13,5	400V~3N = 50/60	81 / 0,510
CPA-66ET	60x60x90h	1 = 51x30,7x32,7h = 40		13,5	400V~3N = 50/60	81 / 0,510

CPT-60E CUOCIPASTA TOP ELETTRICI
ELECTRIC TOP PASTA COOKERS
ELEKTRO-NUDELKOCHER
CUISEURS A PATES ELECTR.
RECHAUDS
CUECEPASTAS ELECTRICAS
SOBRES DE COCCIÓN



CPT-64ET



CPT-66ET

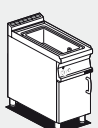
Combinazioni
Combinations
Zusammensetzungen
Combinsons
Combinación múltiple



CPT-66ET

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasche Tanks Becken Cuves Cubas	Carico acqua automatico Automatic water loading Automatische Wasser Beladung Chargement automatique de l'eau Carga automática de l'arga	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Vollaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° = cm = lt.		kW	V~ = Hz	kg/m³
CPT-64ET	40x60x28h	1 = 31x33,5x22h - GN 2/3 = 17		5,0	400V~3N / 230V~ = 50/60	27 / 0,180
CPT-66ET	60x60x28h	1 = 51x31x22h - GN 1/1 = 25		7,5	400V~3N = 50/60	42 / 0,250

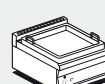
BRF-60G BRASIERA FISSA MULTIFUNZIONE A GAS
GAS MULTIFUNCTION FIXED BRATT-PAN
GAS-MULTIFUNKTIONSBRATPFANNE FESTE
SAUTEUSE FIXE MULTIFONCTION A GAZ
SARTENE FIJA MULTIFUNCIÓN DE GAS



BRF-64G

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasca Tank Becke Cuve Cuba	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	cm = lt	kW = kcal/h	kg/m³
BRF-64G	40x60x90h	30x42x10h = 12	6,0 = 5.160	75 / 0,450

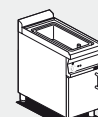
BRT-60G BRASIERA A GAS
GAS BRATT-PAN
GAS-BRATPFANNE
SAUTEUSE A GAZ
SARTENE DE GAS



BRT-66G

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasca Tank Becke Cuve Cuba	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	cm = lt	kW = kcal/h	kg/m³
BRT-66G	60x60x28h	50,5x41x10h = 20	6,9 = 5.930	46 / 0,250

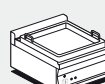
BRF-60E BRASIERE FISSA MULTIFUNZIONE ELETTRICHE
ELECTRIC MULTIFUNCTION FIXED BRATT-PANS
ELEKTRO-MULTIFUNKTIONSBRATPFANNEN FESTE
SAUTEUSES FIXES MULTIFUNCTION ELECTRIQUES
SARTENES FIJAS MULTIFUNCIÓN ELÉCTRICAS



BRF-64ET

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasca Tanks Becken Cuves Cubas	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Vollaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	cm = lt	kW	V~ = Hz	kg/m³
BRF-64ET	40x60x90h	30x42x10h = 12	3,3	400V~3N / 230V~3 / 230V~ = 50/60	75 / 0,450

BRT-60E BRASIERA ELETTRICA
ELECTRIC BRATT-PAN
ELEKTRO-BRATPFANNE
SAUTEUSE ELECTRIQUE
SARTENE ELÉCTRICA



BRT-66ET

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasca Tanks Becken Cuves Cubas	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Vollaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	cm = lt	kW	V~ = Hz	kg/m³
BRT-66ET	60x60x28h	50,5x41x10h = 20	6,0	400V~3N / 230V~3 = 50/60	45 / 0,250

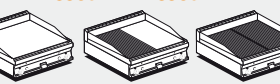
FTT-60G FRY-TOP A GAS
GAS FRY-TOPS
GASGRIDDLEPLATTEN
FRY-TOP GAZ
FRY-TOP DE GAS



FTLT-64G **FTRT-64G** **FTLT-66G**
FTLT-64GS **FTRT-64GS** **FTLT-66GS**



FTLT-66G **FTRT-66G** **FTLT-66GS**
FTLT-66GS **FTRT-66GS**



FTLT-68G **FTRT-68G** **FTLT-68GS**
FTLT-68GS **FTRT-68GS**

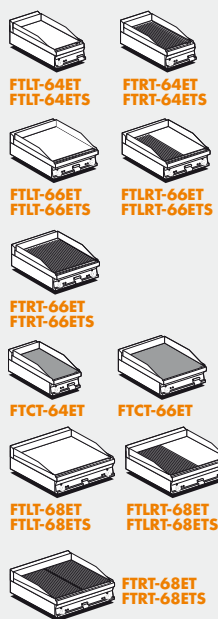


FTLT-610G **FTRT-610G** **FTLT-610GS**
FTLT-610GS **FTRT-610GS**

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Piastra Plate Platte Plaque Placa	Zone e potenza Areas and power Zonen und Leistung Zones et puissance Zonas y potencia	Liscia Smooth Glatt Lisse Liso	Rigata Grooved Gerillt Canalée Rayado	Piastra cromata Chromeplated plate Verchromteplatte Plaque chromée Placa cromada	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	cm	N° = kW				kW = kcal/h	kg/m³
FTLT-64G	40x60x28h	39,5x45	1 = 1 x 6,0	●			6,0 = 5.160	47 / 0,180
FTRT-64G	40x60x28h	39,5x45	1 = 1 x 6,0	●			6,0 = 5.160	47 / 0,180
FTLT-64GS	40x60x28h	39,5x45	1 = 1 x 6,0	●		●	6,0 = 5.160	47 / 0,180
FTRT-64GS	40x60x28h	39,5x45	1 = 1 x 6,0	●		●	6,0 = 5.160	47 / 0,180
FTLT-66G	60x60x28h	59,5x45	2 = 2 x 4,5	●			9,0 = 7.740	65 / 0,250
FTLT-66G	60x60x28h	59,5x45	2 = 2 x 4,5	●			9,0 = 7.740	65 / 0,250
FTRT-66G	60x60x28h	59,5x45	2 = 2 x 4,5	●			9,0 = 7.740	65 / 0,250
FTLT-66GS	60x60x28h	59,5x45	2 = 2 x 4,5	●		●	9,0 = 7.740	65 / 0,250
FTLT-66GS	60x60x28h	59,5x45	2 = 2 x 4,5	●		●	9,0 = 7.740	65 / 0,250
FTRT-66GS	60x60x28h	59,5x45	2 = 2 x 4,5	●		●	9,0 = 7.740	65 / 0,250
FTLT-68G	80x60x28h	79,5x45	2 = 2 x 6,0	●			12,0 = 10.320	83 / 0,330
FTLT-68G	80x60x28h	79,5x45	2 = 2 x 6,0	●			12,0 = 10.320	83 / 0,330
FTRT-68G	80x60x28h	79,5x45	2 = 2 x 6,0	●			12,0 = 10.320	83 / 0,330
FTLT-68GS	80x60x28h	79,5x45	2 = 2 x 6,0	●		●	12,0 = 10.320	83 / 0,330
FTLT-68GS	80x60x28h	79,5x45	2 = 2 x 6,0	●		●	12,0 = 10.320	83 / 0,330
FTRT-68GS	80x60x28h	79,5x45	2 = 2 x 6,0	●		●	12,0 = 10.320	83 / 0,330
FTLT-610G	100x60x28h	99,5x45	2 = 1 x 6,0 + 1 x 9,0	●			15,0 = 12.900	89 / 0,370
FTLT-610G	100x60x28h	99,5x45	2 = 1 x 6,0 + 1 x 9,0	●	3/5	2/5	15,0 = 12.900	89 / 0,370
FTRT-610G	100x60x28h	99,5x45	2 = 1 x 6,0 + 1 x 9,0	●			15,0 = 12.900	89 / 0,370
FTLT-610GS	100x60x28h	99,5x45	2 = 1 x 6,0 + 1 x 9,0	●		●	15,0 = 12.900	89 / 0,370
FTLT-610GS	100x60x28h	99,5x45	2 = 1 x 6,0 + 1 x 9,0	●	3/5	2/5	15,0 = 12.900	89 / 0,370
FTRT-610GS	100x60x28h	99,5x45	2 = 1 x 6,0 + 1 x 9,0	●		●	15,0 = 12.900	89 / 0,370

FTT-60E

FRY-TOP ELETTRICI ELECTRIC FRY-TOPS ELEKTROGRIDDLEPLATTEN FRY-TOP ELECTRIQUES FRY-TOP ELÉCTRICOS



Modelli Models Modelos	Dimensioni Dimensions Abmessung Dimensions Dimension.	Piastra Plate Platte Plaque Placa	Zone e potenza Areas and power Zonen und Leist. Zones et puiss. Zonas y poten.	Liscia Smooth Glatt Lisse Liso	Rigata Grooved Gerillt Canolée Rayado	Piastra cromata Chrome-plat. plate Verchromteplatte Plaqué chromée Placa cromada	Vetroceram. Ceram. glass Ceran-Koch. Vitroceram.	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volum Gewicht/Volumen Poids/Volume Peso/Volume
	cm	cm	N° • kW					kW		kg/m³
FTLT-64ET	40x60x28h	39,5x45	1 = 1 x 4,5	●				4,5	400V-3N / 230V-3 = 50/60	49 / 0,180
FRTL-64ET	40x60x28h	39,5x45	1 = 1 x 4,5		●			4,5	400V-3N / 230V-3 = 50/60	49 / 0,180
FTLT-64ETS	40x60x28h	39,5x45	1 = 1 x 4,5	●		●		4,5	400V-3N / 230V-3 = 50/60	49 / 0,180
FRTL-64ETS	40x60x28h	39,5x45	1 = 1 x 4,5		●	●		4,5	400V-3N / 230V-3 = 50/60	49 / 0,180
FTLT-66ET	60x60x28h	59,5x45	2 = 2 x 3,375	●				6,75	400V-3N / 230V-3 / 230V- = 50/60	66 / 0,250
FTLRT-66ET	60x60x28h	59,5x45	2 = 2 x 3,375	●	●			6,75	400V-3N / 230V-3 / 230V- = 50/60	66 / 0,250
FRTL-66ET	60x60x28h	59,5x45	2 = 2 x 3,375		●	●		6,75	400V-3N / 230V-3 / 230V- = 50/60	66 / 0,250
FTLT-66ETS	60x60x28h	59,5x45	2 = 2 x 3,375	●		●		6,75	400V-3N / 230V-3 / 230V- = 50/60	66 / 0,250
FRTL-66ETS	60x60x28h	59,5x45	2 = 2 x 3,375		●	●		6,75	400V-3N / 230V-3 / 230V- = 50/60	66 / 0,250
FTLT-68ET	80x60x28h	79,5x45	2 = 2 x 4,5	●				9,0	400V-3N / 230V-3 = 50/60	81 / 0,330
FTLRT-68ET	80x60x28h	79,5x45	2 = 2 x 4,5	●	●			9,0	400V-3N / 230V-3 = 50/60	81 / 0,330
FRTL-68ET	80x60x28h	79,5x45	2 = 2 x 4,5		●	●		9,0	400V-3N / 230V-3 = 50/60	81 / 0,330
FTLT-68ETS	80x60x28h	79,5x45	2 = 2 x 4,5	●		●		9,0	400V-3N / 230V-3 = 50/60	81 / 0,330
FRTL-68ETS	80x60x28h	79,5x45	2 = 2 x 4,5		●	●		9,0	400V-3N / 230V-3 = 50/60	81 / 0,330
FRTL-68ETS	80x60x28h	79,5x45	2 = 2 x 4,5		●	●		9,0	400V-3N / 230V-3 = 50/60	81 / 0,330
FTLT-610ET	100x60x28h	99,5x45	2 = 1 x 4,5 + 1 x 6,75	●				11,25	400V-3N = 50/60	88 / 0,370
FTLRT-610ET	100x60x28h	99,5x45	2 = 1 x 4,5 + 1 x 6,75		●	●		11,25	400V-3N = 50/60	88 / 0,370
FRTL-610ET	100x60x28h	99,5x45	2 = 1 x 4,5 + 1 x 6,75		●	●		11,25	400V-3N = 50/60	88 / 0,370
FTLT-610ETS	100x60x28h	99,5x45	2 = 1 x 4,5 + 1 x 6,75	●		●		11,25	400V-3N = 50/60	88 / 0,370
FRTL-610ETS	100x60x28h	99,5x45	2 = 1 x 4,5 + 1 x 6,75		●	●		11,25	400V-3N = 50/60	88 / 0,370
FTLT-610ETS	100x60x28h	99,5x45	2 = 1 x 4,5 + 1 x 6,75	●		●		11,25	400V-3N = 50/60	88 / 0,370
FRTL-610ETS	100x60x28h	99,5x45	2 = 1 x 4,5 + 1 x 6,75		●	●		11,25	400V-3N = 50/60	88 / 0,370
FTLT-64ET	40x60x28h	39,5x45	1 = 1 x 2,2	●			●	2,2	400V-3N / 230V-3 / 230V- = 50/60	24 / 0,180
FTCT-66ET	60x60x28h	59,5x45	1 = 1 x 3,3	●			●	3,3	400V-3N / 230V-3 / 230V- = 50/60	35 / 0,250

RSFT-60E

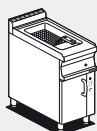
PIASTRA ELETTRICA PER SANDWICH (da montare sopra al frytop) ELECTRIC HOT PLATE FOR SANDWICHES (to be mounted above a griddle) ELEKTR. KOCHPLATTE FÜR SANDWICHES (über einem Brat Platte oben montiert werden) PLAQUE CHAUFFANTE ÉLECTRIQUE POUR SANDWICH (à monter au dessus du fry-top) PLACA ELÉCTRICA SANDWICHERA (para montar sobre fry top)



Modelli Models Modelos	Dimensioni Dimensions Abmessung Dimensions Dimension.	Piastra Plate Platte Plaque Placa	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volum Gewicht/Volumen Poids/Volume Peso/Volume
	cm	cm	kW		kg/m³
RSFT-63EM	32x61x41h	29x40	2,9	230V- = 50/60	20 / 0,180

FR-60G

FRIGGITRICI A GAS GAS FRYERS GASFRITEUSEN FRITEUSES GAZ FREIDORAS DE GAS

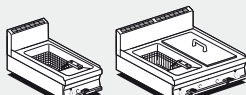


F13-64G

Modelli Models Modelos	Dimensioni Dimensions Abmessungen Dimensions Dimensiones	Vasche Baskets Korbe Paniers Cestos	Cesti Baskets Korbe Paniers Cestos	Prod. patate Production Pommes frites Production Prod. patatas	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Peso/Volume Weight/Volum Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° • cm • lt	N° • cm	kg/h	kW • kcal/h	kg/m³
F13-64G	40x60x90h	1 = 32,5x31,5x36h = 13	1 = 30x27,5x12h	10	10,5 • 9.020	60 / 0,330

FRT-60G

FRIGGITRICI A GAS GAS FRYERS GASFRITEUSEN FRITEUSES GAZ FREIDORAS DE GAS



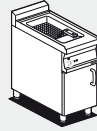
F8T-63G

F2/8T-66G

Modelli Models Modelos	Dimensioni Dimensions Abmessungen Dimensions Dimensiones	Vasche Baskets Korbe Paniers Cestos	Cesti Baskets Korbe Paniers Cestos	Produzione patate Production Pommes frites Production Prod. patatas	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Peso/Volume Weight/Volum Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° • cm • lt	N° • cm	kg/h	kW • kcal/h	kg/m³
F8T-63G	30x60x28h	1 = 22x27,5x22h = 8	1 = 20x24x9h	8	6,0 • 5.160	23 / 0,130
F2/8T-66G	60x60x28h	2 = 22x27,5x22h = 8+8	2 = 20x24x9h	16	12,0 • 10.320	41 / 0,250

FR-60E

FRIGGITRICI ELETTRICHE ELECTRIC FRYERS ELEKTROFRITEUSEN FRITEUSES ELECTRIQUES FREIDORAS ELÉCTRICAS



F13-64ET

Modelli Models Modelos	Dimensioni Dimensions Abmessungen Dimensions Dimensiones	Vasche Baskets Korbe Paniers Cestos	Cesti Baskets Korbe Paniers Cestos	Produzione patate Production Pommes frites Production Prod. patatas	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volum Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° • cm • lt	N° • cm	kg/h	kW	V~ • Hz	kg/m³
F13-64ET	40x60x90h	1 = 24x35x32h = 13	1 = 21x30x12h	10	11,95	400V-3N = 50/60	52 / 0,330

FRT-60E

FRIGGITRICI ELETTRICHE ELECTRIC FRYERS ELEKTROFRITEUSEN FRITEUSES ELECTRIQUES FREIDORAS ELÉCTRICAS



F10T-63ET

F10T-63EM

Modelli Models Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Vasche Baskets Korbe Paniers Cestos	Cesti Baskets Korbe Paniers Cestos	Prod. patate Production Pommes frites Production Prod. patatas	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volum Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° • cm • lt	N° • cm	kg/h	kW	V~ • Hz	kg/m³
F10T-63ET	30x60x28h	1 = 22x35x23h = 10	1 = 20x30x10h	10	7,15	400V-3N / 230V-3 = 50/60	21 / 0,130
F10T-63EM	30x60x28h	1 = 22x35x23h = 10	1 = 20x30x10h	8	4,0	230V- = 50/60	20 / 0,130
F2/10T-66ET	60x60x28h	2 = 22x35x23h = 10+10	2 = 20x30x10h	20	14,3	400V-3N / 230V-3 = 50/60	37 / 0,250
F2/10T-66EM	60x60x28h	2 = 22x35x23h = 10+10	2 = 20x30x10h	16	8,0	230V- = 50/60	34 / 0,250

CWT-60G

GRIGLIE PIETRA LAVICA A GAS GAS CHARCOAL GRILLS GASLAVAGEINGRILL CHARCOAL GAZ EN PIERRE LAVIQUE PARRILLAS A GAS PIEDRA LÁVICA



CWT-64G

CWT-66G

CWT-68G

Modelli Models Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Griglie in acciaio inox regolabili Stainless steel adjustable grills Einstellbare Roste aus Nirosta Grilles réglables en acier inox Parrillas de acero inox regulable	Zone di cottura Cooking areas Heizzoneen Zones de cuisson Zonas de cocción	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Peso/Volume Weight/Volum Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° • cm	N°	kW • kcal/h	kg/m³
CWT-64G	40x60x28h	1 = 38x42,5	1	5,8 • 4.988	41 / 0,180
CWT-66G	60x60x28h	1 = 58x42,5	1	8,9 • 7.654	58 / 0,250
CWT-68G	80x60x28h	2 = 38x42,5	2	11,6 • 9.976	62 / 0,330

CWT-60E

GRIGLIE ELETTRICHE ELECTRIC GRILLS ELEKTRO-WURSTBRATER CHARCOAL ELECTRIQUES PARRILLAS ELÉCTRICAS



CWKWT-64ET

CWKWT-68ET

Modelli Models Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Griglie in acciaio inox regolabili Stainless steel adjustable grills Einstellbare Roste aus Nirosta Grilles réglables en acier inox Parrillas de acero inox regulable	Griglie contact Contact grill Roste contact Grilles contact Parrillas contact	Zone di cottura Cooking areas Heizzoneen Zones de cuisson Zonas de cocción	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volum Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° • cm	N° • cm	N°	kW	V~ • Hz	kg/m³
CWT-64ET	40x60x28h	1 = 38x42,5		1	4,8	400V-3N / 230V-3 = 50/60	36 / 0,180
CWT-66ET	60x60x28h	1 = 58x42,5		1	6,3	400V-3N / 230V-3 = 50/60	48 / 0,250
CWT-68ET	80x60x28h	2 = 38x42,5		2	9,6	400V-3N / 230V-3 = 50/60	52 / 0,330
CWKWT-64ET	40x60x28h		1 = 27x35	1	3,36	400V-3N = 50/60	35 / 0,180
CWKWT-68ET	80x60x28h		1 = 55x35	1	6,72	400V-3N = 50/60	50 / 0,330

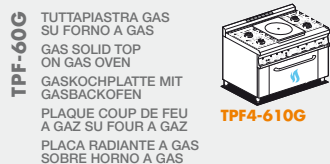


TPT-60G TOP TUTTAPIASTRA GAS
GAS SOLID TOP
GASKOCHPLATTE
PLAQUE COUP
DE FEU A GAZ
PLACA RADIANTE
A GAS

TPT-64G

TP4T-610G

Modelli Models Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Piastra e potenza Solid top and power Kochplatte und Leistung Toute plaque et puissance Placa de cocción y potencia	Buciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Quemadores y potencia	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	cm = kW	N° = kW	kW = kcal/h	kg/m³
TPT-64G	40x60x28h	37x50 = 5,5	5,5	5,5 = 4.730	54 / 0,780
TP4T-610G	100x60x28h	37x50 = 5,5	4 = 2 x 5,5 + 2 x 3,5	23,5 = 20.210	103 / 0,370



TPF-60G TUTTAPIASTRA GAS SU
FORNO A GAS
GAS SOLID TOP
ON GAS OVEN
GASKOCHPLATTE MIT
GASBACKOFEN
PLAQUE COUP DE FEU
A GAZ SU FOUR A GAZ
PLACA RADIANTE A GAS
SOBRE HORNO A GAS

TPF4-610G

Modelli Models Modelos	Dimensioni Dimensions Abmessung. Dimensiones	Piastra e potenza Solid top and power Kochplatte und Leist. Toute plaque et puis. Placa y potencia	Buciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Quemadores y potenc.	Forno potenza e dimensioni Oven power and dimensions Hochstleist. und Abmess. Ofen Puisance du four et dimensions Potencia horno y dimensiones	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Volltaggio e freq. Voltage and freq. Spann. und Freq. Tension et fréq. Voltaje y frecuen.	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Volume Peso/Vol.
	cm	cm = kW	N° = kW	kW = cm = GN	kW = kcal/h + kW	V- = Hz	kg/m³
TPF4-610G	100x60x90h	37x50 = 5,5	4 = 2 x 5,5 + 2 x 3,5	4,0 = 64x39x35 = 1/1 = 5/6	27,5 = 23.650 + 2,62	230V- = 50/60	165 / 0,830

• Forno: porta vetro o porta cieca inox / Oven: glass or stainless steel door / Ofen: Glas- oder Edelstahltür
Four: porte vitrée ou acier inox / Horno: puerta vidrio o ciega inox



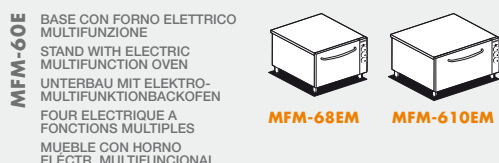
TPF-60GE TUTTAPIASTRA GAS SU
FORNO ELETTRICO
GAS SOLID TOP ON
ELECTRIC OVEN
GASKOCHPLATTE MIT
ELEKTROOFEN
PLAQUE COUP DE FEU
A GAZ SU FOUR
ELECTRIQUE
PLACA RADIANTE A
GAS SOBRE HORNO
ELECTRICO

TPF4-610GEM

TPFM4-610GEM

Modelli Models Modelos	Dimensioni Dimensions Abmessung. Dimensiones	Piastra e potenza Solid top and power Kochplatte und Leist. Toute plaque et puis. Placa y potencia	Buciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Quemadores y pot.	Forno potenza e dimensioni Oven power and dimensions Hochstleist. und Abmess. Ofen Puisance du four et dimensions Potencia horno y dimensiones	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Volltaggio e freq. Voltage and freq. Spann. und Freq. Tension et fréq. Voltaje y frecuen.	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Volume Peso/Vol.
	cm	cm = kW	N° = kW	kW = cm = GN	kW = kcal/h + kW	V- = Hz	kg/m³
TPF4-610GEM	100x60x90h	37x50 = 5,5	4 = 2 x 5,5 + 2 x 3,5	2,62 = 64x42x35 = 1/1 = 5/6	23,5 = 20.210 + 2,62	230V- = 50/60	165 / 0,830
TPFM4-610GEM	100x60x90h	37x50 = 5,5	4 = 2 x 5,5 + 2 x 3,5	3,05 = 64x37x35 = 1/1 = M	23,5 = 20.210 + 3,05	230V- = 50/60	166 / 0,830

• Forno: porta vetro o porta cieca inox / Oven: glass or stainless steel door / Ofen: Glas- oder Edelstahltür
Four: porte vitrée ou acier inox / Horno: puerta vidrio o ciega inox



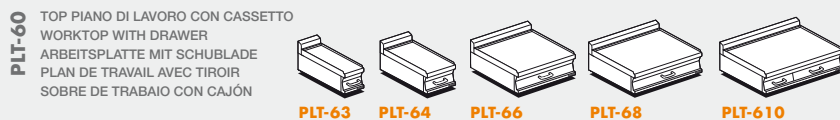
MFM-60E BASE CON FORNO ELETTRICO
MULTIFUNZIONE
STAND WITH ELECTRIC
MULTIFUNCTION OVEN
UNTERBAU MIT ELEKTRO-
MULTIFUNKTIONBACKOFEN
FOUR ELECTRIQUE A
FONCTIONS MULTIPLES
MUEBLE CON HORNO
ELECTR. MULTIFUNCIONAL

MFM-68EM

MFM-610EM

• Forno: porta vetro o porta cieca inox
• Oven: glass or stainless steel door
• Ofen: Glas- oder Edelstahltür
• Four: porte vitrée ou acier inox
• Horno: puerta vidrio o ciega inox
M: Multifunzione / Multifunction
Multifunktions / Fonctions multiples
Multifuncional

Modelli Models Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Forno potenza e dimensioni Oven power and dimensions Hochstleistung und Abmess. Ofen Puisance du four et dimensions Potencia horno y dimensiones	Volltaggio e frequenza Voltage and frequency Spannung und Freq. Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	kW = cm = GN	V- = Hz	kg/m³
MFM-68EM	80x57,5x57h	3,05 = 46x37x35h = M	230V- = 50/60	51 / 0,350
MFM-610EM	100x57,5x57h	3,05 = 64x37x35h = 1/1 = M	230V- = 50/60	59 / 0,430



PLT-60 TOP PIANO DI LAVORO CON CASSETTO
WORKTOP WITH DRAWER
ARBEITSPLATTE MIT SCHUBLADE
PLAN DE TRAVAIL AVEC TIROIR
SOBRE DE TRABAJO CON CAJÓN

PLT-63

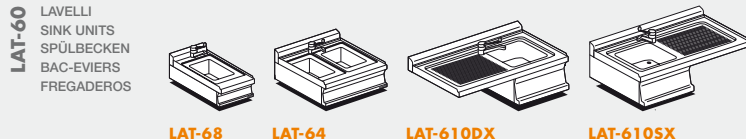
PLT-64

PLT-66

PLT-68

PLT-610

Modelli Models Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Cassetto inox Stainless steel drawer Schublade aus Nirosta Tiroir en acier inox Cajón en acero inox.	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	N° = cm	kg/m³
PLT-63	30x60x28h	1 = 21x47x15h	15 / 0,130
PLT-64	40x60x28h	1 = 31x47x15h	22 / 0,180
PLT-66	60x60x28h	1 = 51x47x15h	25 / 0,250
PLT-68	80x60x28h	1 = 71x47x15h	28 / 0,330
PLT-610	100x60x28h	2 = 31x47x15h + 51x47x15h	51 / 0,370



LAT-60 LAVELLI
SINK UNITS
SPÜLBECKEN
BAC-EVIERS
FREGADEROS

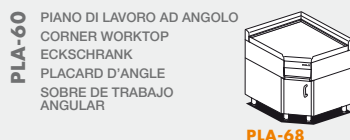
LAT-68

LAT-64

LAT-610DX

LAT-610SX

Modelli Models Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasca Bowl/ Becken Bac Cuba	Spacciolatoio Draining board Abtropffläche Egouttoir Escudridor	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	N° = cm	cm	kg/m³
LAT-64	40x60x28h	1 = 29x35x14h		20 / 0,180
LAT-68	80x60x28h	2 = 29x35x14h		32 / 0,330
LAT-610DX	100x60x28h	1 = 29x35x14h + DX	60 = SX	36 / 0,370
LAT-610SX	100x60x28h	1 = 29x35x14h + SX	60 = DX	36 / 0,370



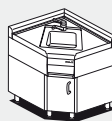
PLA-60 PIANO DI LAVORO AD ANGOLO
CORNER WORKTOP
ECKSCHRANK
PLACARD D'ANGLE
SOBRE DE TRABAJO
ANGULAR

PLA-68

Modelli Models Modelos	Dimensioni Dimensions Abmessung. Dimensiones	Peso/Volume Weight/Vol. Gewicht/Vol. Poids/Volume Peso/Volumen
	cm	kg/m³
PLA-68	80+80x60x90h	50 / 0,780



LAA-60 LAVELLO AD ANGOLO
SU MOBILE
CORNER SINK UNIT
ECKSCHRANK MIT
SPÜLBECKEN
BAC-EVIER SUR
PLACARD D'ANGLE
FREGADERO SOBRE
BASE ANGULAR



LAA-68

Modelli Models Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasca Bowl/ Becken Bac Cuba	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	cm	kg/m³
LAA-68	80+80x60x90h	50x40x20h	50 / 0,780



M-60/S-60 BASE NEUTRA E CAVALLETTA BASE / STAND AND SUPPORT
UNTERBAU UND UNTERGESTELL
MEUBLE NEUTRE ET PIETEMENT SIMPLE
MUEBLE Y SOPORTE BASE

MPI-64

M-63.. 68

M-69.. 612

S-63.. 610

Modelli Models Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Con porta per piano induzione With door for induction top Mit Tür für Induktions Avec porte pour induction Con puerta para inducción	Peso/Volume Weight/Vol. Gewicht/Vol. Poids/Volume Peso/Volumen
	cm		kg/m³
MPI-64	40x51x57h	•	18,5 / 0,160
M-63	30x48,5x57h		13 / 0,140
M-64	40x48,5x57h		15 / 0,160
M-66	60x48,5x57h		19 / 0,230
M-67	70x48,5x57h		20 / 0,250
M-68	80x48,5x57h		22 / 0,300
M-69	90x48,5x57h		25 / 0,330
M-610	100x48,5x57h		27 / 0,380
M-612	120x48,5x57h		32 / 0,430

Modelli Models Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	kg/m³
S-63	30x48,5x57h	18 / 0,140
S-64	40x48,5x57h	19 / 0,160
S-66	60x48,5x57h	23 / 0,230
S-68	80x48,5x57h	26 / 0,300
S-610	100x48,5x57h	29 / 0,380



BCC-60E BLOCCO COTTURA CARRELLATO
COOKING UNIT ON TROLLEY
KOCHEVORRICHTUNG
MIT FAHRBAREM GESTELL
BLOC CUISSON ROULANT
BLOQUE COCCIÓN CON RUEDAS

BCC

Modelli Models Modelos	Dimensioni Dimensions Abmessung. Dimensiones	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Volltaggio e frequenza Voltage and frequency Spannung und Freq. Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Vol. Gewicht/Vol. Poids/Volume Peso/Volumen
	cm	kW	V- = Hz	kg/m³
BCC	220x60x110h	15,480	400V-3N / 230V-3 = 50	260 / 1,800

PER ARREDARE CON DESIGN RAFFINATO:

- Laboratori • Cucine a vista • Piccoli ristoranti • Ambienti semiprofessionali • Ambienti domestici di prestigio
- Vasta gamma di mobili componibili in acciaio inox con modularità frontale 30/40/45/50, con vetrine e vani attrezzati e piani di lavoro da 30 a 240 cm.

TO DESIGN WITH STYLE:

- Laboratories • Kitchens in full view/open kitchens
- Small restaurants • Semi-professional environments
- High-end domestic kitchens
- Vast array of modular units of 30/40/45/50 lengths with glass panels and worktops from 30 to 240cm

UM MIT EDELEM DESIGN AUSZUSTATTEN:

- Laboratorien • Offene Küchen • Kleine Restaurants
- Halbprofessionelle Umgebungen
- Häusliche Milieus mit Prestige
- Breite Palette von kombinierbaren Möbeln aus Edelstahl mit frontaler Modularität 30/40/45/50, mit Vitrinen und ausgerüsteten Fächern und Arbeitsflächen von 30 bis 240 cm.

POUR MEUBLER AVEC UN DESIGN RAFFINÉ:

- Laboratoires • Cuisines exposées • Petits restaurants
- Milieux semi-professionnels • Ménages de prestige
- Grande gamme de meubles pouvant être composés en acier inox avec modularité façade 30/40/45/50, avec vitrines et compartiments équipés et plans de travail de 30 à 240 cm.

PARA AMUEBLAR CON ESTILO:

- Laboratorios • Cocinas a vista • Pequeños restaurantes
- Ambientes semi profesionales • Ambientes domésticos de prestigio
- Vasta gama de muebles componibles en acero inox con modularidad frontal 30/40/45/50 con vitrinas y planos de trabajo de 30 a 240 cm.

ДЛЯ ПРИДАНИЯ РАФИНИРОВАННОГО ДИЗАЙНА ОБСТАНОВКЕ В:

- Студиях • Кухнях открытого типа • Небольших рестораниках
- Полупрофессиональных заведениях
- Престижных домашних помещениях
- Большой выбор сборной мебели из нержавеющей стали с фасадными модулями 30/40/45/50, с витринами, оборудованные камерами и рабочими поверхностями от 30 до 240 см.



Complementi d'arredo per linea 60 MagicLotus
Accessories for the 60 line MagicLotus
Einrichtungsergänzungen für Linie 60 MagicLotus
Accessoires de mobilier pour ligne 60 MagicLotus
Complementos de decoración para línea 60 MagicLotus
Дополнительное оборудование для линии 60 MagicLotus



60 shine kitchen

Nuova eleganza tutta acciaio inox
 New elegance entirely in stainless steel
 Neue Eleganz, alles Edelstahl
 Nouvelle élégance, toute en acier inox
 Nueva elegancia completamente en acero inox
 Новая элегантность - все из нержавеющей стали



PLA_680 + BPA_680



PPS-690



L_6122DX + BPL_690
+ BC4_630



PPA-680



PPV-630SX



Alta cucina professionale modulare
Highly professional modular kitchens
Hochwertige Profi-Küche in Modulbauweise





Grande cuisine professionnelle modulaire
Alta cocina profesional modular
Hochwertige Profi-Küche in Modulbauweise



65 magdebor

LA LINEA PROFESSIONALE DI LOTUS IN MENO SPAZIO, PER CREARE IMPIANTI CUCINA IDEALI NEI CENTRI STORICI:

- Cucine monoblocco con forni • Modularità 40/60/80 cm
- Mobili di supporto neutri, con portine, con vasche
- Bruciatori, resistenze e componenti di alta affidabilità
- Finitura superficiale piani e vasche in satinato Scotch-Brite

THE PROFESSIONAL LOTUS LINE IN LESS SPACE, TO CREATE ULTIMATE KITCHENS IN THE HISTORIC CENTRES:

- Single units with ovens • Modularity of 40/60/80 cm
- Neutral bases with doors and tanks
- Burners, heating elements and components of high reliability
- Scotch-Brite finish

DIE PROFESSIONELLE LOTUS-LINIE AUF WENIGER RAUM, UM IDEALE KÜCHENANLAGEN IN DEN ALTSTÄDTEN ZU ERSTELLEN:

- Monoblock-Küchen mit Öfen • Modularität 40/60/80 cm
- Unterbaumöbel, neutral, mit Türen, mit Wannen
- Brenner, Heizelemente und Komponenten von hoher Zuverlässigkeit • Oberflächenfinish der Flächen und Wannen aus satiniertem Scotch-Brite

LA LIGNE PROFESSIONNELLE DE LOTUS DANS UN MOINDRE ESPACE, POUR CRÉER DES INSTALLATIONS DE CUISINE IDÉALES DANS LES CENTRES HISTORIQUES:

- Cuisines monobloc avec fours • Modularité 40/60/80 cm
- Meubles de support neutres, avec petites portes, avec bacs
- Brûleurs, résistances et composants de hautes fiabilité
- Finition superficielle des plans et des bac en satiné Scotch-Brite

LA LÍNEA PROFESIONAL DE LOTUS EN MENOS ESPACIO, PARA CREAR COCINAS IDEALES EN LOS CASCOS ANTIGUOS:

- Cocinas monobloques con hornos
- Modularidad 40/60/80 cm
- Muebles neutros con puertas y cubas
- Quemadores, resistencias y componentes de alta fiabilidad
- Acabado superficial y cubas con satinado Scotch-Brite

ПРОФЕССИОНАЛЬНАЯ ЛИНИЯ ФИРМЫ LOTUS, ЗАНИМАЮЩАЯ МЕНЬШЕ ПРОСТРАНСТВА, ДЛЯ СОЗДАНИЯ ИДЕАЛЬНЫХ КУХОННЫХ КОМПЛЕКСОВ В ИСТОРИЧЕСКИХ ЦЕНТРАХ:

- Моноблочные плиты с духовками • Модули 40/60/80 см
- Нейтральные опорные тумбы, с дверцами, поддонами
- Горелки, термоэлементы и другие компоненты высокой степени надежности
- Рабочие поверхности и поддоны сатинированы абразивом Scotch-Brite



PC-8G



CF4-8G



FQ-6G



PCC-6ET



CW-6G



BR-6ET



FTLR-8ETS

65 maglari

CF-65G CUCINE A GAS CON FORNO A GAS GAS RANGE WITH GAS OVEN GASHERDE MIT GASBACKOFEN FOURNEAUX GAZ AVEC FOUR A GAZ COCINAS A GAS CON HORNO A GAS

- Forno: porta vetro o porta cieca inox
- Oven: glass or stainless steel door
- Ofen: Glas- oder Edelstahltür
- Four: porte vitrée ou acier inox
- Horno: puerta vidrio o ciega inox

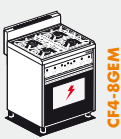


CF4-8G

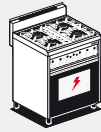
Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensions	Buciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Quemadores y potencia	Forno potenza e dimensioni Oven power and dimensions Hochstleis. und Abmess. Ofen Puisance du four et dimensions Potencia horno y dimensiones	Potenza totale Total power Gesamtleistung Puisance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° • kW	kW • cm	kW • kcal/h	V~ • Hz	kg/m³
CF4-8G	80x65x87h	4 • 2 x 3,5 + 2 x 5,5	4,0 • 64x39x35 • S/G	22,0 • 18.920 + 0,03	230V~ • 50/60	97 / 0,710

S/G : Statico con grill / Static with grill / Statischer mit Grill / Statique avec grill / Estático con grill

CF-65GE CUCINE A GAS CON FORNO ELETTRICO / GAS RANGE WITH ELECTRIC OVEN / GASHERDE MIT ELEKTROBACKOFEN FOURNEAUX GAZ AVEC FOUR ELECTRIQUE COCINAS A GAS CON HORNO ELÉCTRICO



CF4-8GEM



CF4-8GEMS

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensions	Buciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Quemadores y potencia	Forno potenza e dimensioni Oven power and dimensions Hochstleis. und Abmess. Ofen Puisance du four et dimensions Potencia horno y dimensiones	Potenza totale Total power Gesamtleistung Puisance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° • kW	kW • cm	kW • kcal/h + kW	V~ • Hz	kg/m³
CF4-8GEM	80x65x87h	4 • 2 x 3,5 + 2 x 5,5	3,11 • 64x37x35 • M	18,0 • 15.480 + 3,11	230V~ • 50/60	96 / 0,710
CF4-8GEMS	80x65x87h	4 • 2 x 3,5 + 2 x 5,5	2,62 • 64x42x35 • S/G	18,0 • 15.480 + 2,62	230V~ • 50/60	96 / 0,710

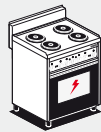
S/G : Statico con grill / Static with grill / Statischer mit Grill / Statique avec grill / Estático con grill

M : Multifunzione / Multifunction / Multifunktions / Fonctions multiples / Multifuncional

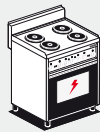
- Forno: porta vetro o porta cieca inox
- Oven: glass or stainless steel door
- Ofen: Glas- oder Edelstahltür
- Four: porte vitrée ou acier inox
- Horno: puerta vidrio o ciega inox

CF-65E CUCINE ELETTRICHE E VETROCERAMICA CON FORNO ELETTRICO ELECTRIC AND CERAMIC RANGE WITH ELECTRIC OVEN ELEKTRO-UND CERAN HERDE MIT ELEKTROBACKOFEN FOURNEAUX ELECTRIQUES ET VITROCERAM. AVEC FOUR ELECTRIQUE COCINAS ELÉCTRICAS Y VITROCERÁMICA CON HORNO ELÉCTRICO

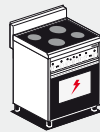
Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions	Piastr e potenza Plates and power Kochplatten und Leistung Plaques et puissance Planchas y potencia	Vetroceramica Ceramic glass Ceran-Kochplatt. Vitrocéramique Vitrócerámica	Forno potenza e dimensioni Oven power and dimensions Hochstleis. und Abmess. Ofen Puisance du four et dimensions Potencia horno y dimensiones	Potenza totale Total power Gesamtleistung Puisance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° • kW	cm	kW • cm	kW	V~ • Hz	kg/m³
CF4-8ET	80x65x87h	4 • 4 x 2,0	●	3,11 • 64x37x35 • M	11,11	400V-3N / 230V-3 • 50/60	95 / 0,710
CF4-8ETS	80x65x87h	4 • 4 x 2,0	●	2,62 • 64x42x35 • S/G	10,62	400V-3N / 230V-3 • 50/60	95 / 0,710
CF4-8ET	80x65x87h	4 • 2 x 1,8 + 2 x 2,5	○	3,11 • 64x37x35 • M	11,71	400V-3N / 230V-3 • 50/60	95 / 0,710



CF4-8ET



CF4-8ETS



CF4-8ET

- Forno: porta vetro o porta cieca inox
- Oven: glass or stainless steel door
- Ofen: Glas- oder Edelstahltür
- Four: porte vitrée ou acier inox
- Horno: puerta vidrio o ciega inox

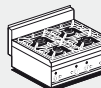
S/G : Statico con grill / Static with grill / Statischer mit Grill / Statique avec grill / Estático con grill

M : Multifunzione / Multifunction / Multifunktions / Fonctions multiples / Multifuncional

PC-65G PIANI COTTURA A GAS GAS HEATED BOILING UNIT GASKOCHPLATTE PLAN DE CUISSON A GAZ ENCIMERAS DE COCCIÓN A GAS



PC-4G



PC-8G



PC-12G

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensions	Buciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Quemadores y potencia	Potenza totale Total power Gesamtleistung Puisance total Potencia total	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° • kW	kW • kcal/h	kg/m³
PC-4G	40x65x29h	2 • 1 x 3,5 + 1 x 5,5	9,0 • 7.740	44 / 0,180
PC-8G	80x65x29h	4 • 2 x 3,5 + 2 x 5,5	18,0 • 15.480	60,5 / 0,350
PC-12G	120x65x29h	6 • 3 x 3,5 + 3 x 5,5	27,0 • 23.220	101 / 0,440



PC-4ET



PC-6ET



PC-8ET



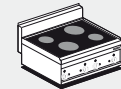
PC-10ET



PCC-4ET



PCC-6ET



PCC-8ET

PCT-65E PIANI COTTURA ELETTRICI E VETROCERAMICA ELECTRIC AND CERAMIC GLASS BOILING UNIT ELEKTRO-UND CERAN KOCHPLATTE PLAN DE CUISSON ELECTRIQUES ET VITROCERAMIQUES ENCIMERAS DE COCCIÓN ELECTRICOS Y VITROCERÁMICA

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensions	Piastr e potenza Plates and power Kochplatten und Leistung Plaques et puissance Planchas y potencia	Vetroceramica Ceramic glass Ceran-Kochplatten Vitrocéramique Vitrócerámica	Potenza totale Total power Gesamtleistung Puisance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° • kW	cm	kW	V~ • Hz	kg/m³
PC-4ET	40x65x29h	2 • 2 x 2,0	●	4,0	400V-2N / 230V-3 / 230V~ • 50/60	25,5 / 0,180
PC-6ET	60x65x29h	4 • 1 x 1,5 + 3 x 2,0	●	7,5	400V-3N / 230V-3 / 230V~ • 50/60	37 / 0,270
PC-8ET	80x65x29h	4 • 4 x 2,0	●	8,0	400V-3N / 230V-3 • 50/60	43,5 / 0,350
PC-10ET	100x65x29h	6 • 1 x 1,5 + 5 x 2,0	●	11,5	400V-3N / 230V-3 • 50/60	53,5 / 0,440
PCC-4ET	40x65x29h	2 • 2 x 1,8	○	3,6	400V-2N / 230V-3 / 230V~ • 50/60	23,5 / 0,180
PCC-6ET	60x65x29h	4 • 4 x 1,8	○	7,2	400V-3N / 230V-3 / 230V~ • 50/60	32 / 0,270
PCC-8ET	80x65x29h	4 • 2 x 1,8 + 2 x 2,5	○	8,6	400V-3N / 230V-3 • 50/60	37 / 0,350

PCI-65E PIANI DI COTTURA INDUZIONE E WOK INDUCTION AND WOK COOKING TOP INDUKTIONS-UND "WOK" KOCHPLATTE PLAN DE CUISSON A INDUCTION ET "WOK" ENCIMERAS DE COCCIÓN INDUCCIÓN Y "WOK"



PCIW-4ET



PCIW-4ETD

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions	Vetro Glass Verre Vidrio	Piastr e potenza Plates and power Kochplatten und Leist. Plaques et puissance Planchas y potencia	Comandi Controls Steuerungen Commandes Contrôles	Potenza totale Total power Gesamtleistung Puisance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	cm	N° • kW	N°	kW	V~ • Hz	kg/m³
PCIW-4ET	40x65x29h	Ø 30	1 • 1 x 5,0	1	5,0	400V~ • 50/60	24 / 0,180
PCIW-4ETD	40x65x29h	Ø 30	1 • 1 x 5,0	1 • D*	5,0	400V~ • 50/60	24 / 0,180

BM-65G BAGNOMARIA A GAS GAS BAIN-MARIE GAS WASSERBÄDER BAIN-MARIE GAZ BAÑO MARÍA DE GAS



BM-4G



BM-6G



BM-8G

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensions	Vasca e capacità Tank and capacity Becke und Kapazität Cuve et capacité Cuba y capacidad	Potenza totale Total power Gesamtleistung Puisance total Potencia total	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° • GN • cm	kW • kcal/h	kg/m³
BM-4G	40x65x29h	1 • 1 x GN 1/1 - h 15	3,5 • 3.010	27 / 0,180
BM-6G	60x65x29h	1 • 1 x GN 1/1 + 2 x GN 1/4 - h 15	5,0 • 4.300	33 / 0,270
BM-8G	80x65x29h	1 • 2 x GN 1/1 - h 15	6,5 • 5.590	39 / 0,350

BM-65E BAGNOMARIA ELETTRICI / ELECTRIC BAIN-MARIE ELEKTRO WASSERBÄDER / BAIN-MARIE ELECTRIQUES BAÑO MARÍA ELÉCTRICO



BM-4EM



BM-6EM



BM-8ET



BM-10ET

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensions	Vasca e capacità Tank and capacity Becke und Kapazität Cuve et capacité Cuba y capacidad	Potenza totale Total power Gesamtleistung Puisance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° • GN • cm	kW	V~ • Hz	kg/m³
BM-4EM	40x65x29h	1 • 1 x GN 1/1 - h 15	2,1	230V~ • 50/60	21 / 0,180
BM-6EM	60x65x29h	1 • 1 x GN 1/1 + 2 x GN 1/4 - h 15	3,15	230V~ • 50/60	27 / 0,270
BM-8ET	80x65x29h	1 • 2 x GN 1/1 - h 15	4,2	400V-3N / 230V-3 • 50/60	31 / 0,350
BM-10ET	100x65x29h	1 • 3 x GN 1/1 - h 15	6,3	400V-3N / 230V-3 • 50/60	36,5 / 0,440

BS-65E CONTENITORE CALDO CON INFRAROSSO FRY DUMP WITH INFRARED HEATER FRITTENWANNE MIT INFRAROT-STRALER SILO A FRITES AVEC INFRAROUGE CONTENEDOR CALIENTE POR INFRARROJO



BS-4EM

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensions	Vasca e capacità Tank and capacity Becke und Kapazität Cuve et capacité Cuba y capacidad	Potenza totale Total power Gesamtleistung Puisance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	cm	kW	V~ • Hz	kg/m³
BS-4EM	40x65x29h	30,5x51x16,5	0,82	230V~ • 50/60	21,5 / 0,180

RI-65E RISCALDANTE INFRAROSSO
INFRARED HEATER
INFRAROT-STRAHLER
LAMPE CHAUFFANTE A INFRAROUGE
CALENTADOR INFRARROJO

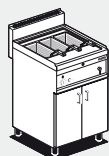


RI-4EM

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensions	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Vollaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	kW	V~ = Hz	kg/m³
RI-4EM	39x50x37h	0,33	230V~ = 50/60	8 / 0,100

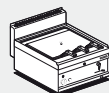
CPM-65G CUOCIPASTA GAS
GAS PASTA COOKER
GAS-NUDELKOCHER
CUISEUR A PATES GAZ
CUECEPASTA DE GAS

CPM-6G



Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensions	Vasche Tanks Becken Cuves Cubas	Cesti Baskets Körbe Paniers Cestas	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° * cm = GN = lt	N° = cm	kW = kcal/h	kg/m³
CPM-6G	60x65x87h	1 = 51x31x30h = GN 1/1 = 40	3 = 16x29x20h	13,5 = 11.600	84 / 0,510

CP-65G CUOCIPASTA GAS
GAS PASTA COOKER
GAS-NUDELKOCHER
CUISEUR A PATES GAZ
CUECEPASTA DE GAS



CP-6G

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensions	Vasche Tanks Becken Cuves Cubas	Cesti Baskets Körbe Paniers Cestas	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° * cm = lt.	N° = cm	kW = kcal/h	kg/m³
CP-6G	60x65x29h	1 = 46x35x25h = 27	3 = 14,5x29x11h	14,0 = 12.040	47 / 0,270

CP-65E CUOCIPASTA ELETTRICO
ELECTRIC PASTA COOKER
ELEKTRO-NUDELKOCHER
CUISEUR A PATES ELECTR.
CUECEPASTA ELECTRICA



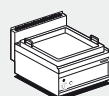
CP-4ET



CP-6ET

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensions	Vasche Tanks Becken Cuves Cubas	Cesti Baskets Körbe Paniers Cestas	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Vollaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° * cm = lt.	N° = cm	kW	V~ = Hz	kg/m³
CP-4ET	40x65x29h	1 = 31x33,5x20h - GN 2/3 = 17	2 = 15x29x15h	4,0	400V-2N / 230V-3 = 50/60	27 / 0,180
CP-6ET	60x65x29h	1 = 51x30,5x20h - GN 1/1 = 25	3 = 15x29x15h	6,0	400V-3N / 230V-3 = 50/60	42 / 0,270

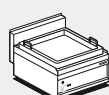
BR-65G BRASIERA A GAS
GAS BRATT-PAN
GAS-BRATPFANNE
SAUTEUSE A GAZ
SARTENE DE GAS



BR-6G

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensions	Vasca Tank Becke Cuve Cuba	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	cm = lt	kW = kcal/h	kg/m³
BR-6G	60x65x29h	50,5x41x10h = 20	6,9 = 5.930	46 / 0,270

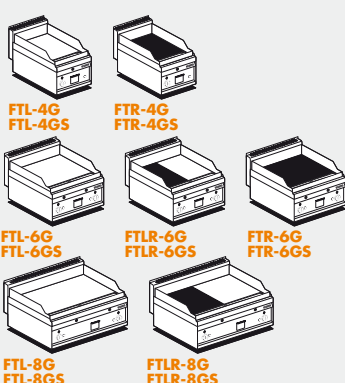
BR-65E BRASIERA ELETTRICA
ELECTRIC BRATT-PAN
ELEKTRO-BRATPFANNE
SAUTEUSE ELECTRIQUE
SARTENE ELECTRICA



BR-6ET

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensions	Vasca Tank Becke Cuve Cuba	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Vollaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	cm = lt	kW	V~ = Hz	kg/m³
BR-6ET	60x65x29h	50,5x41x10h = 20	6,0	400V-3N / 230V-3 = 50/60	47 / 0,270

FT-65G FRY-TOP A GAS / GAS FRY-TOPS / GASGRIDDLEPLATTEN
FRY-TOP GAZ / FRY-TOP DE GAS



FTL-4G
FTL-4GS

FTR-4G
FTR-4GS

FTL-6G
FTL-6GS

FTR-6G
FTR-6GS

FTL-6GS
FTL-6GS

FTR-6GS
FTR-6GS

FTL-8G
FTL-8GS

FTR-8G
FTR-8GS

FTL-8GS
FTL-8GS

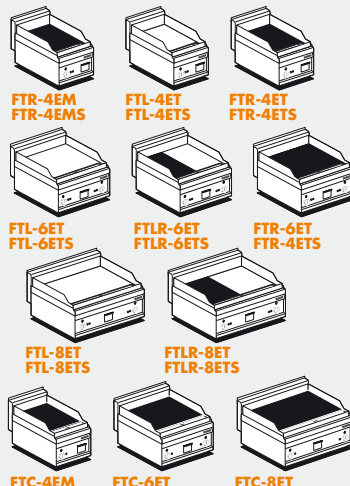
FTR-8GS
FTR-8GS

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensions	Piastra Plate Platte Plaque Placa	Zone e potenza Areas and power Zonen und Leistung Zones et puissance Zonas y potencia	Liscia Smooth Glatt Lisse Liso	Rigata Grooved Gerillt Canalée Rayado	Piastra cromata Chromeplated Verchromte Plaque chromée Placa cromada	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	cm	N° = kW				kW = kcal/h	kg/m³
FTL-4G	40x65x29h	35x56	1 = 1 x 7,0	●			7,0 = 6.020	46 / 0,180
FTR-4G	40x65x29h	35x56	1 = 1 x 7,0		●		7,0 = 6.020	46 / 0,180
FTL-4GS	40x65x29h	35x56	1 = 1 x 7,0	●		●	7,0 = 6.020	46 / 0,180
FTR-4GS	40x65x29h	35x56	1 = 1 x 7,0		●	●	7,0 = 6.020	46 / 0,180
FTL-6G	60x65x29h	56x56	2 = 2 x 5,25	●		●	10,5 = 9.030	65,5 / 0,270
FTR-6G	60x65x29h	56x56	2 = 2 x 5,25		●	●	10,5 = 9.030	65,5 / 0,270
FTL-6GS	60x65x29h	56x56	2 = 2 x 5,25	●		●	10,5 = 9.030	65,5 / 0,270
FTR-6GS	60x65x29h	56x56	2 = 2 x 5,25		●	●	10,5 = 9.030	65,5 / 0,270
FTL-8G	80x65x29h	75x56	2 = 2 x 7,0	●		●	14,0 = 12.040	84 / 0,350
FTR-8G	80x65x29h	75x56	2 = 2 x 7,0		●	●	14,0 = 12.040	84 / 0,350
FTL-8GS	80x65x29h	75x56	2 = 2 x 7,0	●		●	14,0 = 12.040	84 / 0,350
FTR-8GS	80x65x29h	75x56	2 = 2 x 7,0		●	●	14,0 = 12.040	84 / 0,350

FT-65E FRY-TOP ELETTRICI
ELECTRIC FRY-TOPS
ELEKTROGRIDDLEPLATTEN
FRY-TOP ELECTRIQUES
FRY-TOP ELÉCTRICOS



FTL-4EM
FTL-4EMS



FTR-4EM
FTR-4EMS

FTL-4ET
FTL-4ETS

FTR-4ETS
FTR-4ETS

FTL-6ET
FTL-6ETS

FTR-6ET
FTR-6ETS

FTR-6ETS
FTR-6ETS

FTL-8ET
FTL-8ETS

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FTL-8ET

FTR-8ET
FTR-8ET

FTR-8ET
FTR-8ET

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimension	Piastra Plate Platte Plaque Placa	Zone e potenza Areas and power Zonen und Leist. Zones et puis. Zonas y poten.	Liscia Smooth Glatt Lisse Liso	Rigata Grooved Gerillt Canalée Rayado	Piastra cromata Chromeplated Verchromte Plaque chromée Placa cromada	Vetroceram. Ceram. glass Ceramik-Gl. Vitroceram. Vitrocram.	Potenza tot. Total power Gesamtleist. Puisissance tot. Potencia tot.	Vollaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Volume
	cm	cm	N° = kW					kW	V~ = Hz	kg/m³
FTL-4EM	40x65x29h	35x56	1 = 1 x 3,0	●				3,0	230V~ = 50/60	49 / 0,180
FTR-4EM	40x65x29h	35x56	1 = 1 x 3,0		●			3,0	230V~ = 50/60	49 / 0,180
FTL-4EMS	40x65x29h	35x56	1 = 1 x 3,0	●		●		3,0	230V~ = 50/60	49 / 0,180
FTR-4EMS	40x65x29h	35x56	1 = 1 x 3,0		●	●		3,0	230V~ = 50/60	49 / 0,180
FTL-4ET	40x65x29h	35x56	1 = 1 x 4,5	●				4,5	400V-3N / 230V-3 = 50/60	49 / 0,180
FTR-4ET	40x65x29h	35x56	1 = 1 x 4,5		●			4,5	400V-3N / 230V-3 = 50/60	49 / 0,180
FTL-4ETS	40x65x29h	35x56	1 = 1 x 4,5	●		●		4,5	400V-3N / 230V-3 = 50/60	49 / 0,180
FTR-4ETS	40x65x29h	35x56	1 = 1 x 4,5		●	●		4,5	400V-3N / 230V-3 = 50/60	49 / 0,180
FTL-6ET	60x65x29h	56x56	2 = 2 x 3,0	●				6,0	400V-3N / 230V-3 / 230V~ = 50/60	66,5 / 0,270
FTR-6ET	60x65x29h	56x56	2 = 2 x 3,0		●			6,0	400V-3N / 230V-3 / 230V~ = 50/60	66,5 / 0,270
FTL-6ETS	60x65x29h	56x56	2 = 2 x 3,0	●		●		6,0	400V-3N / 230V-3 / 230V~ = 50/60	66,5 / 0,270
FTR-6ETS	60x65x29h	56x56	2 = 2 x 3,0		●	●		6,0	400V-3N / 230V-3 / 230V~ = 50/60	66,5 / 0,270
FTL-8ET	80x65x29h	76x56	2 = 2 x 4,5	●				9,0	400V-3N / 230V-3 = 50/60	82 / 0,350
FTR-8ET	80x65x29h	76x56	2 = 2 x 4,5		●			9,0	400V-3N / 230V-3 = 50/60	82 / 0,350
FTL-8ETS	80x65x29h	76x56	2 = 2 x 4,5	●		●		9,0	400V-3N / 230V-3 = 50/60	82 / 0,350
FTR-8ETS	80x65x29h	76x56	2 = 2 x 4,5		●	●		9,0	400V-3N / 230V-3 = 50/60	82 / 0,350
FTL-4EM	40x65x29h	35x49	1 = 1 x 2,6	●			●	2,6	230V~ = 50/60	28 / 0,180
FTC-6ET	60x65x29h	55x49	2 = 2 x 2,05	●			●	4,1	400V-2N / 230V-3 / 230V~ = 50/60	37,5 / 0,270
FTR-8ET	80x65x29h	75x49	2 = 2 x 2,8	●			●	5,6	400V-2N / 230V-3 = 50/60	45,5 / 0,350

FQM-65G FRIGGITRICI A GAS
GAS FRYERS
GASFRIEUSEN
FRITEUSES GAZ
FREIDORAS DE GAS



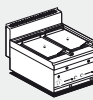
FQM-4G

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensions	Vasche Baskets Becken Cubes Cubas	Cesti Baskets Korbe Paniers Cestos	Prod. patate Production Pommes frites Production Prod. patatas	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	N° = cm = lt	N° = cm	kg/h	kW = kcal/h	kg/m³
FQM-4G	40x65x87h	1 = 33x38x38h = 15	1 = 30x33x12h	15	13,5 = 11.650	60 / 0,350

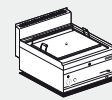
FQM-65G FRIGGITRICI A GAS
GAS FRYERS
GASFRIEUSEN
FRITEUSES GAZ
FREIDORAS DE GAS



FQ-4G



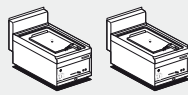
FQ-6G



FP-6G

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensions	Vasche Baskets Becken Cubes Cubas	Cesti Baskets Korbe Paniers Cestos	Produzione patate Production Pommes frites Production Prod. patatas	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	N° = cm = lt	N° = cm	kg/h	kW = kcal/h	kg/m³
FQ-4G	40x65x29h	1 = 22x35x25h = 10	1 = 20x30x10h	10	7,0 = 6.020	30 / 0,180
FQ-6G	60x65x29h	2 = 22x35x25h = 10+10	2 = 20x30x10h	20	14,0 = 12.040	48,5 / 0,270
FP-6G	60x65x29h	1 = 46x35x25h = 20	1 = 42,5x31x10h		14,0 = 12.040	44,5 / 0,270

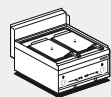
FR-65E FRIGGITRICI ELETTRICHE
ELECTRIC FRYERS
ELEKTROFRIEUSEN
FRITEUSES ELECTRIQUES
FREIDORAS ELÉCTRICAS



FQ-4EM



FQ-4ET



FQ-6EM



FQ-6ET



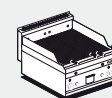
FP-6ET

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensions	Vasche Baskets Becken Cubes Cubas	Cesti Baskets Korbe Paniers Cestos	Prod. patate Production Pommes frites Production Prod. patatas	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Freq. Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	N° = cm = lt	N° = cm	kg/h	kW	V~ = Hz	kg/m³
FQ-4EM	40x65x29h	1 = 22x35x22h = 10	1 = 20x30x10h	8	4,0	230V~ = 50/60	25,5 / 0,180
FQ-4ET	40x65x29h	1 = 22x35x22h = 10	1 = 20x30x10h	10	7,15	400V-3N / 230V-3 = 50/60	26,5 / 0,180
FQ-6EM	60x65x29h	2 = 22x35x22h = 10+10	2 = 20x30x10h	16	8,0	230V~ = 50/60	39,5 / 0,270
FQ-6ET	60x65x29h	2 = 22x35x22h = 10+10	2 = 20x30x10h	20	14,3	400V-3N / 230V-3 = 50/60	41,5 / 0,270
FP-6ET	60x65x29h	1 = 50x35x22h = 23	1 = 46x30x10h		14,3	400V-3N = 50/60	40 / 0,270

CW-65G GRIGLIE PIETRA LAVICA A GAS
GAS CHARCOAL GRILLS
GASLAVASTEINGRILL
CHARCOAL GAZ EN PIERRE LAVIQUE
PARRILLAS A GAS PIEDRA LÁVICA



CW-4G



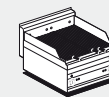
CW-6G

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensions	Griglie in acciaio inox regolabili Stainless steel adjustable grills Einstellbare Roste aus Nirosta Grilles réglables en acier inox Parrillas de acero inox regulable	Zone di cottura Cooking areas Heizungen Zones de cuisson Zonas de cocción	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	N° = cm	N°	kW = kcal/h	kg/m³
CW-4G	40x65x29h	1 = 38x47	1	6,5 = 5.590	41,5 / 0,180
CW-6G	60x65x29h	2 = 28x47	2	9,8 = 8.420	58,5 / 0,270

CW-65E GRIGLIE ELETTRICHE
ELECTRIC GRILLS
ELEKTRO-WURSTBRATER
CHARCOAL ELECTRIQUES
PARRILLAS ELÉCTRICAS



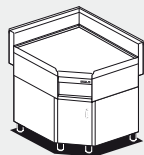
CW-4ET



CW-6ET

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensions	Griglie in acciaio inox regolabili Stainless steel adjustable grills Einstellbare Roste aus Nirosta Grilles réglables en acier inox Parrillas de acero inox regulable	Zone di cottura Cooking areas Heizungen Zones de cuisson Zonas de cocción	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	N° = cm	N°	kW	V~ = Hz	kg/m³
CW-4ET	40x65x29h	1 = 38x47	1	6,0	400V-3N / 230V-3 = 50/60	35,5 / 0,180
CW-6ET	60x65x29h	2 = 28x47	2	8,0	400V-3N / 230V-3 = 50/60	48 / 0,270

APL-65 PIANO DI LAVORO AD ANGOLO
CORNER WORKTOP
ECKSCHRANK
PLACARD D'ANGLE
SOBRE DE TRABAJO ANGULAR



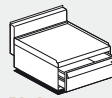
APL-85

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensions	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	kg/m²
APL-85	85+85x65x87h	58 / 0,800

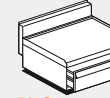
PLT-65 TOP PIANO DI LAVORO CON CASSETTO / WORKTOP WITH DRAWER
ARBEITSPLATTE MIT SCHUBLADE / PLAN DE TRAVAIL AVEC TIROIR
SOBRE DE TRABAJO CON CAJÓN



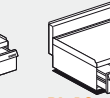
PL-4



PL-6



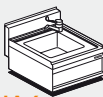
PL-8



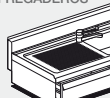
PL-10

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensions	Bacinella in plastica Plastic container Kunststoffbehälter Bacs en plastique Contenedor. en acero inox.	Bacinella inox Stainless steel container Edelstahlbehälter Bacs en acier inox Contenedores plástico	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	N° = GN = cm	N° = cm	kg/m³
PL-4	40x65x29h	1 = GN 1/1 - 15h		25 / 0,180
PL-6	60x65x29h	1 = GN 1/1 - 15h	1 = 17x46,5x15h	34 / 0,270
PL-8	80x65x29h	2 = GN 1/1 - 15h		40 / 0,350
PL-10	100x65x29h	2 = GN 1/1 - 15h	1 = 17x46,5x15h	53,5 / 0,440

L-65 LAVELLI
SINK UNITS
SPÜLBECKEN
BAC-EVIERES
FREGADEROS



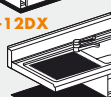
LA-6



LA-12DX



LA-12SX



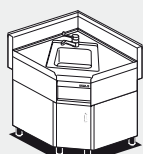
LL-12DX



LL-12SX

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensions	Vasca Bowl Becken Bac Cuba	Bacinella in plastica Plastic container Kunststoffbehälter Bacs en plastique Contenedor. en acero inox.	Bacinella inox Stainless steel container Edelstahlbehälter Bacs en acier inox Contenedores plástico	Sgocciolatoio Draining board Abtropffläche Egouttoir Escudridor	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	N° = cm	N° = GN = cm	N° = cm	cm	kg/m³
LA-6	60x65x29h	1 = 40x40x15h				25 / 0,270
LA-12DX	120x65x29h	1 = 50x40x15h = DX	1 = GN 1/1 - 15h	1 = 17x46,5x15h	60 = SX	49,5 / 0,530
LA-12SX	120x65x29h	1 = 50x40x15h = SX	1 = GN 1/1 - 15h	1 = 17x46,5x15h	60 = DX	49,5 / 0,530
LL-12DX	120x65x29h	1 = 50x40x15h = DX			60 = SX	34 / 0,530
LL-12SX	120x65x29h	1 = 50x40x15h = SX			60 = DX	34 / 0,530

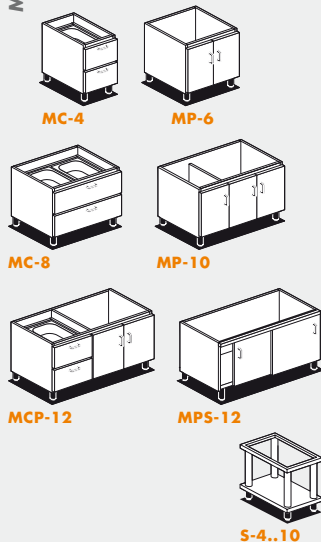
ALA-65 LAVELLO AD ANGOLO SU MOBILE
CORNER SINK UNIT
ECKSCHRANK MIT SPÜLBECKEN
BAC-EVIER SUR PLACARD D'ANGLE
FREGADERO SOBRE BASE ANGULAR



ALA-85

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensions	Vasca Bowl Becken Bac Cuba	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	cm	kg/m³
ALA-85	85+85x65x87h	50x40x15h	55 / 0,930

M-65/S-65
 BASE NEUTRA E CAVALLETTO BASE
 STAND AND SUPPORT
 UNTERBAU UND UNTERGESELL
 MEUBLE NEUTRE ET PIETEMENT SIMPLE
 MUEBLE Y SOPORTE BASE



Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensions	A giorno Open Offen Obierto	Con porte With doors Mit Flügeln Avec portes Con puertas	Bacinella in plastica Plastic container Kunststoffbehälter Bacs en plastique Contenedor en acero inox.	Bacinella inox Stainless steel container Edelstahlbehälter Bacs en acier inox Contenedores plástico	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm		N°	N° = GN = cm	N° = cm	kg/m³
M-4	40x53,5x58h					15 / 0,160
MP-4	40x56,5x58h		1			18 / 0,160
MC-4	40x56,5x58h			2 = GN 1/1 - 15h		28,5 / 0,160
M-6	60x53,5x58h					19 / 0,230
MP-6	60x56,5x58h		2			23,5 / 0,230
MC-6	60x56,5x58h			2 = GN 1/1 - 15h		37,5 / 0,230
M-8	80x53,5x58h				2 = 17x46,5x15h	22 / 0,300
MP-8	80x56,5x58h		2			28 / 0,300
MC-8	80x56,5x58h			4 = GN 1/1 - 15h		41,5 / 0,300
MCP-8	80x56,5x58h		1	2 = GN 1/1 - 15h		40 / 0,300
M-10	100x53,5x58h					27 / 0,380
MP-10	100x56,5x58h		3			35 / 0,380
MCP-10	100x56,5x58h		2	2 = GN 1/1 - 15h		45,5 / 0,380
M-12	120x53,5x58h					31 / 0,450
MP-12	120x56,5x58h		3			40,5 / 0,450
MCP-12	120x56,5x58h		2	2 = GN 1/1 - 15h		51 / 0,450
MPS-12	120x56,5x58h		*			43 / 0,450
MPS-16	160x56,5x58h		*			60 / 0,600
MPS-20	200x56,5x58h		*			67 / 0,740

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensions	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	kg/m³
S-4	40x53,5x58h	19,5 / 0,160
S-6	60x53,5x58h	23 / 0,230
S-8	80x53,5x58h	26 / 0,300
S-10	100x53,5x58h	29 / 0,380

* Con porte scorrevoli / With sliding doors / Mit Schiebetüren
 Avec portes coulissantes / Con puertas corredizas



LA-12 SX

70 SUPERLOTUS # TOP

La linea professionale di Lotus più articolata
 The most articulated Lotus professional line
 Die vielfältigste, professionelle Linie von Lotus
 La ligne professionnelle de Lotus la plus articulée
 La línea profesional de Lotus más articulada
 Самая многокомпонентная профессиональная
 линия Фирмы LOTUS



Nuove manopole con grado di protezione all'acqua IPX5
 New knobs with waterproof grades IPX5
 neue Knöpfe mit Wasserschutz IPX5
 Nouvelles manettes avec degré de protection à l'eau IPX5
 Nuevos mandos con grado de protección contra el agua IPX5





70 superlotus 70



LA GAMMA PIÙ COMPLETA E ASSORTITA DEL MERCATO PER CREARE LINEE E ISOLE 70+70, 55+70, 60+70, 90+70

- Costruita in acciaio inox AISI 304, piano spessore 2 mm
- Tutte le versioni sia su mobile che top da appoggio
- Modularità 40/60/80/120/160 cm • Soluzioni a sbalzo, a ponte o miste
- Realizzata in acciaio inox 18/10 finemente satinato
- Forno più grande della categoria, da 108 cm
- Frytop fino a 120 cm, con piastre saldate di spazio utile 116 cm
- Friggitrici da 8 a 45 lt. • Modelli combinabili inoltre con linee 55, 60, 90

THE WIDEST AND MOST ASSORTED RANGE IN THE MARKETPLACE TO CREATE ISLANDS AND NEW RANGES OF 70+70 / 55+70 / 60+70 / 90+70

- Built using stainless steel AISI 304, 2mm thick worktop
- Available in both cabinet mounted and counter top versions
- Modularity of 40/60/80/120/160 cm
- Cantilever, bridging and mixed solutions
- Built in stainless steel 18/10 and finely glazed
- The most spacious oven in the marketplace (108cm)
- Frytop up to 120 cm, with welded griddles and useful space of 116 cm
- Deep fryer from 8 to 45 l
- Models that can be combined with the ranges 55, 60, 90

DIE BREITESTE UND ASSORTIERTESTE MARKTPALETTE, UM LINIEN UND INSELN 70+70 / 55+70 / 60+70 / 90+70 ZU ERSTELLEN

- Aus Edelstahl AISI 304 erstellt, Fläche Dicke 2 mm
- Alle Ausführungen sowohl auf Möbelstück als auch Top
- Modularität 40/60/80/120/160 cm • Überhängende Lösungen, als Brücke oder gemischt • Aus Edelstahl 18/10, fein satiniert, erstellt
- Größter Ofen der Kategorie, mit 108 cm • Frytop bis zu 120 cm, mit geschweißten Platten der Nutzfläche 116 cm • Fritteusen von 8 bis 45 L
- Kombinierbare Modelle, außerdem mit Linien 55, 60, 90

LA GAMME LA PLUS COMPLÈTE ET ASSORTIE DU MARCHÉ POUR CRÉER LES LIGNES ET LES ÎLES 70+70 / 55+70 / 60+70 / 90+70

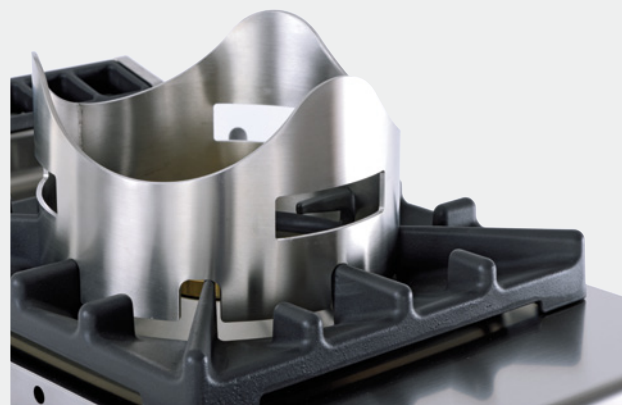
- Construite en acier inox AISI 304, plan épaisseur 2 mm
- Toutes les versions aussi bien sur meuble que sur top d'appui
- Modularité 40/60/80/120/160 cm • Solutions en suspendu, à pont ou mixte
- Réalisée en acier inox 18/10 finement satiné
- Four plus grand de la catégorie, de 108 cm • Frytop jusqu'à 120 cm, avec plaques soudées d'espace utile 116 cm • Friteuses de 8 à 45 l
- Modèles pouvant être combinés également avec les lignes 55, 60, 90

LA GAMA MÁS AMPLIA Y SURTIDA DEL MERCADO PARA REALIZAR LÍNEAS E ISLAS IDEALES DE 70+70 / 55+70 / 60+70 / 90+70

- Realizada en acero inox AISI 304 con plano de 2mm de grosor • Completa de modelos tanto en la versión sobre mueble como en la versión encimera • Modularidad de 40/60/80/120/160 cm
- Soluciones suspendidas, en bloques puente y mixtas • Realizada en acero inox 18/10 satinado
- Horno más amplio de la categoría (108 cm) • Fry-top hasta 120 cm, con planchas soldadas y espacio útil de 116 cm
- Freidoras de 8 a 45 l. • Modelos combinables con la líneas 55, 60, 90

НАИБОЛЕЕ ПОЛНАЯ И РАЗНООБРАЗНАЯ ГАММА НА РЫНКЕ ДЛЯ СОЗДАНИЯ ЛИНИЙ И ОСТРОВКОВ 70+70 / 55+70 / 60+70 / 90+70

- Изготовлено из нерж. стали AISI 304, толщина поверхности 2 мм • Все версии, как для тумб, так и для опорных столешница • Модули 40/60/80/120/160 см • Консольные, мостовые или смешанные
- Из нержавеющей стали 18/10 с тонким сатинированием • Самая большая духовки в данном классе, от 108 см
- Жарочные поверхности "Frytop" до 120 см, со сварными плитками и полезным пространством в 116 см
- Фритюрницы от 8 до 45 л • Модели, комбинируемые дополнительно с линиями 55, 60, 90





FTLT-712ETS + BRS-121



CP-74G



CFV4-78GPE



CPA-74ET

70 superlotus + top



BR50-78ETF



CPA-74ET + SCCP-72EM



F2_8-74G



PCW-74G



FTLT-712ETS



SCCP-72EM



PI50-78ET



BM-74EM

70 superlotus + top

CFA-70G

CUCINA AD ACQUA SU FORNO A GAS
WATER RANGE ON GAS OVEN
WASSER HERD MIT GASBACKOFEN
FOURNEAU AVEC BAC A REMPLISSAGE D'EAU SUR FOUR A GAZ
COCINA DE AGUA SOBRE HORNO A GAS

CFA4-78GP CFA6-712GPV

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Buciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Quemadores y poten.	Forno potenza e dimensioni Oven power and dimensions Höchstleist. und Abmess. Ofen Puisance du four et dimensions Potencia horno y dimensiones	Potenza totale Total power Gesamtleistung Puisance total Potencia total	Consumo d'acqua Water consumption Wasserverbrauch Consommation d'eau Consumo de agua	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° • kW	kW • cm • GN	kW • kcal/h	l/min	kg/m³
CFA4-78GP	80x70,5x90h	4 • 2 x 8,5 + 2 x 5,5	7,3 • 68x55x34 • 2/1 • S	35,3 • 30.358	0 ÷ 4	138 / 0,770
CFA6-712GPV	120x70,5x90h	6 • 3 x 8,5 + 3 x 5,5	7,3 • 68x55x34 • 2/1 • S	49,3 • 42.398	0 ÷ 4	178 / 1,140

P : Vano neutro con porta / Neutral cabinet with door
Neutrales Schrankelement mit Tür / Élément neutre avec porte
Armario neutro con puerta

S : Statico / Static / Statischer / Statique / Estático

CF-70G

CUCINE A GAS CON FORNO A GAS / GAS RANGE WITH GAS OVEN / GASHERDE MIT GASBACKOFEN
FOURNEAUX GAZ AVEC FOUR A GAZ
COCINAS A GAS CON HORNO A GAS

CF4-78GP CF6-712GPV CF6-712GP

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Buciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Quemadores y potencia	Forno potenza e dimensioni Oven power and dimensions Höchstleist. und Abmess. Ofen Puisance du four et dimensions Potencia horno y dimensiones	Potenza totale Total power Gesamtleistung Puisance total Potencia total	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° • kW	kW • cm • GN	kW • kcal/h	kg/m³
CF4-78GP	80x70,5x90h	4 • 1 x 7,5 + 2 x 5,5 + 1 x 3,5	7,3 • 68x55x34 • 2/1 • S	29,3 • 25.198	138 / 0,770
CF6-712GPV	120x70,5x90h	6 • 2 x 7,5 + 3 x 5,5 + 1 x 3,5	7,3 • 68x55x34 • 2/1 • S	42,3 • 36.378	177 / 1,140
CF6-712GP	120x70,5x90h	6 • 2 x 7,5 + 3 x 5,5 + 1 x 3,5	11,0 • 108x55x34 • 3/1 • S	46,0 • 39.560	197 / 1,140

P : Vano neutro con porta / Neutral cabinet with door / Neutrales Schrankelement mit Tür
Élément neutre avec porte / Armario neutro con puerta

S : Statico / Static / Statischer / Statique / Estático

CF-70GE

CUCINE A GAS CON FORNO ELETTRICO
GAS RANGE WITH ELECTRIC OVEN
GASHERDE MIT ELEKTROBACKOFEN
FOURNEAUX GAZ AVEC FOUR ELECTRIQUE
COCINAS A GAS CON HORNO ELÉCTRICO

CF4-78GPE CFV4-78GPE CF6-712GPEV CFV6-712GPEV CF6-712GPE

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensionen	Buciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Quemadores y potencia	Forno potenza e dimensioni Oven power and dimensions Höchstleist. und Abmess. Ofen Puisance du four et dimensions Potencia horno y dimensiones	Potenza totale Total power Gesamtleistung Puisance total Potencia total	Volltagg e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° • kW	kW • cm • GN	kW • kcal/h • kW	V~ • Hz	kg/m³
CF4-78GPE	80x70,5x90h	4 • 1 x 7,5 + 2 x 5,5 + 1 x 3,5	5,0 • 68x55x34 • 2/1 • S	22,0 • 18.920 • 5,0	400V-3N • 50/60	132 / 0,770
CFV4-78GPE	80x70,5x90h	4 • 1 x 7,5 + 2 x 5,5 + 1 x 3,5	5,32 • 68x36x34 • 1/1 • V	22,0 • 18.920 • 5,32	400V-3N / 230V-3 • 50/60	132 / 0,770
CF6-712GPEV	120x70,5x90h	6 • 2 x 7,5 + 3 x 5,5 + 1 x 3,5	5,0 • 68x55x34 • 2/1 • S	35,0 • 30.100 • 5,0	400V-3N • 50/60	177 / 1,140
CFV6-712GPEV	120x70,5x90h	6 • 2 x 7,5 + 3 x 5,5 + 1 x 3,5	5,32 • 68x36x34 • 1/1 • V	35,0 • 30.100 • 5,32	400V-3N / 230V-3 • 50/60	177 / 1,140
CF6-712GPE	120x70,5x90h	6 • 2 x 7,5 + 3 x 5,5 + 1 x 3,5	6,9 • 108x55x34 • 3/1 • S	35,0 • 30.100 • 6,9	400V-3N • 50/60	190 / 1,140

P : Vano neutro con porta / Neutral cabinet with door / Neutrales Schrankelement mit Tür
Élément neutre avec porte / Armario neutro con puerta

S : Statico / Static / Statischer / Statique / Estático
V : Ventilato / Ventilated / Heißluft / Ventilé / Ventilado

CF-70E

CUCINE ELETTRICHE E VETROKERAMICA CON FORNO ELETTR.
ELECTRIC AND CERAMIC RANGE WITH ELECTRIC OVEN
ELEKTRO-UND CERAN HERDE MIT ELEKTROBACKOFEN
FOURNEAUX ELECTR. ET VITROCERAMIQUES AVEC FOUR ELECTR.
COCINAS ELÉCTRICAS Y VITROCERÁMICA CON HORNO ELÉCTR.

CF4-78ET CFV4-78ET CFV4-78ET CFV4-78ET CFV6-712ETV CFV6-712ETV CF6-712ET CFQ6-712ET

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Piastra e potenza Plates and power Kochplatten und Leist. Plaques et puissance Planchas y potencia	Vetroceramica Ceramic glass Ceran-Kochplatten Vitrocéramique Vitrocerámica	Forno potenza e dimensioni Oven power and dimensions Höchstleist. und Abmess. Ofen Puisance du four et dimensions Potencia horno y dimensiones	Potenza totale Total power Gesamtleistung Puisance total Potencia total	Volltagg e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° • kW	cm	kW • cm • GN	kW	V~ • Hz	kg/m³
CF4-78ET	80x70,5x90h	4 • 4 x 2,6	●	5,0 • 68x55x34 • 2/1 • S	15,4	400V-3N • 50/60	112 / 0,770
CFV4-78ET	80x70,5x90h	4 • 4 x 2,6	●	5,32 • 68x36x34 • 1/1 • V	15,72	400V-3N • 50/60	112 / 0,770,5
CFQ4-78ET	80x70,5x90h	4 • 4 x 2,6	■	5,0 • 68x55x34 • 2/1 • S	15,4	400V-3N • 50/60	120 / 0,770
CFVQ4-78ET	80x70,5x90h	4 • 4 x 2,6	■	5,32 • 68x36x34 • 1/1 • V	15,72	400V-3N • 50/60	120 / 0,770
CF4-78ET	80x70,5x90h	4 • 4 x 2,5	○	5,0 • 68x55x34 • 2/1 • S	15,0	400V-3N • 50/60	107 / 0,770
CFVQ4-78ET	80x70,5x90h	4 • 4 x 2,5	○	5,32 • 68x36x34 • 1/1 • V	15,32	400V-3N • 50/60	107 / 0,770
CF6-712ETV	120x70,5x90h	6 • 6 x 2,6	●	5,0 • 68x55x34 • 2/1 • S	20,6	400V-3N • 50/60	134 / 1,140
CFV6-712ETV	120x70,5x90h	6 • 6 x 2,6	●	5,32 • 68x36x34 • 1/1 • V	20,92	400V-3N • 50/60	134 / 1,140
CFQ6-712ETV	120x70,5x90h	6 • 6 x 2,6	■	5,0 • 68x55x34 • 2/1 • S	20,6	400V-3N • 50/60	146 / 1,140
CFVQ6-712ETV	120x70,5x90h	6 • 6 x 2,6	■	5,32 • 68x36x34 • 1/1 • V	20,92	400V-3N • 50/60	146 / 1,140
CF6-712ET	120x70,5x90h	6 • 6 x 2,6	●	6,9 • 108x55x34 • 3/1 • S	22,5	400V-3N • 50/60	136 / 1,140
CFQ6-712ET	120x70,5x90h	6 • 6 x 2,6	■	6,9 • 108x55x34 • 3/1 • S	22,5	400V-3N • 50/60	148 / 1,140

P : Vano neutro con porta / Neutral cabinet with door
Neutrales Schrankelement mit Tür / Élément neutre avec porte
Armario neutro con puerta

S : Statico / Static / Statischer / Statique / Estático
V : Ventilato / Ventilated / Heißluft / Ventilé / Ventilado

PCA-70G

PIANI COTTURA AD ACQUA SU MOBILE A GIORNO
WATER HEATED BOILING UNITS ON OPEN CABINET
WASSERKOCCHPLATTE AUF OFFENEM UNTERBAU
PLAN DE CUISSON AVEC BAC A REMPLISSAGE D'EAU SUR MEUBLE OUVERT
ENCIMERAS DE COCCIÓN DE AGUA SOBRE MUEBLE ABIERTO

PCA-74GP PCA-78GP PCA-712GP

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Buciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Quemadores y potencia	Potenza totale Total power Gesamtleistung Puisance total Potencia total	Consumo d'acqua Water consumption Wasserverbrauch Consommation d'eau Consumo de agua	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° • kW	kW • kcal/h	l/min	kg/m³
PCA-74GP	40x70,5x90h	2 • 1 x 8,5 + 1 x 5,5	14,0 • 12.040	0 ÷ 4	63 / 0,400
PCA-78GP	80x70,5x90h	4 • 2 x 8,5 + 2 x 5,5	28,0 • 24.080	0 ÷ 4	76 / 0,770
PCA-712GP	120x70,5x90h	6 • 3 x 8,5 + 3 x 5,5	42,0 • 36.120	0 ÷ 4	126 / 1,140

PC-70G

PIANI COTTURA A GAS SU MOBILE A GIORNO
GAS BOILING UNITS ON OPEN CABINET
GASKOCCHPLATTE AUF OFFENEM UNTERBAU
PLAN DE CUISSON A GAZ SUR MEUBLE OUVERT
ENCIMERAS DE COCCIÓN A GAS SOBRE MUEBLE ABIERTO

PC-74GP PC-78GP PC-712GP PC-716GP

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Buciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Quemadores y potencia	Potenza totale Total power Gesamtleistung Puisance total Potencia total	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° • kW	kW • kcal/h	kg/m³
PC-74GP	40x70,5x90h	2 • 1 x 7,5 + 1 x 5,5	13,0 • 11.180	63 / 0,400
PC-78GP	80x70,5x90h	4 • 1 x 7,5 + 2 x 5,5 + 1 x 3,5	22,0 • 18.920	76 / 0,770
PC-712GP	120x70,5x90h	6 • 2 x 7,5 + 3 x 5,5 + 1 x 3,5	35,0 • 30.100	126 / 1,140
PC-716GP	160x70,5x90h	8 • 2 x 7,5 + 4 x 5,5 + 2 x 3,5	44,0 • 37.840	152 / 1,540

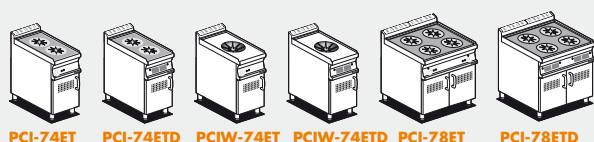
PC-70E

PIANI COTTURA ELETTRICI E VETROKERAMICA SU MOBILE A GIORNO
ELECTRIC AND CERAMIC GLASS BOILING UNIT ON OPEN CABINET
ELEKTRO-UND CERAN KOCCHPLATTE AUF OFFENEM UNTERBAU
PLAN DE CUISSON ELECTR. ET VITROCERAMIQUES SUR MEUBLE OUVERT
ENCIMERAS DE COCCIÓN ELECTR. Y VITROCERÁM. SOBRE MUEBLE ABIERTO

PC-74ET PCQ-74ET PCC-74ET PC-78ET PCQ-78ET PCC-78ET PC-712ET PCQ-712ET

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensionen	Piastra e potenza Plates and power Kochplatten und Leist. Plaques et puissance Planchas y potencia	Vetroceramica Ceramic glass Ceran-Kochplatte Vitrocéramique Vitrocerámica	Potenza tot. Total power Gesamtleist. Puisance total Potencia tot.	Volltagg e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° • kW	cm	kW	V~ • Hz	kg/m³
PC-74ET	40x70,5x90h	2 • 2 x 2,6	●	5,2	400V-2N / 230V-3 / 230V- = 50/60	42 / 0,400
PCQ-74ET	40x70,5x90h	2 • 2 x 2,6	■	5,2	400V-2N / 230V-3 / 230V- = 50/60	46 / 0,400
PCC-74ET	40x70,5x90h	2 • 2 x 2,5	○	5,0	400V-2N / 230V-3 / 230V- = 50/60	41 / 0,400
PC-78ET	80x70,5x90h	4 • 4 x 2,6	●	10,4	400V-3N / 230V-3 • 50/60	68 / 0,770
PCQ-78ET	80x70,5x90h	4 • 4 x 2,6	■	10,4	400V-3N / 230V-3 • 50/60	71 / 0,770
PCC-78ET	80x70,5x90h	4 • 4 x 2,5	○	10,0	400V-3N / 230V-3 • 50/60	66 / 0,770
PC-712ET	120x70,5x90h	6 • 6 x 2,6	●	15,6	400V-3N / 230V-3 • 50/60	88 / 1,140
PCQ-712ET	120x70,5x90h	6 • 6 x 2,6	■	15,6	400V-3N / 230V-3 • 50/60	103 / 1,140

PCI-70E PIANI DI COTTURA INDUZIONE E WOK SU MOBILE
INDUCTION AND WOK COOKING TOP ON CABINET
INDUKTIONS-UND "WOK" KOCHPLATTE AUF UNTERBAU
PLAN DE CUISSON A INDUCTION ET "WOK" SUR MEUBLE
ENCIMERAS DE COCCIÓN INDUCCIÓN Y "WOK" SOBRE MUEBLE

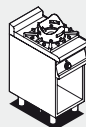


PCI-74ET PCI-74ETD PCIW-74ET PCIW-74ETD PCI-78ET PCI-78ETD

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions	Vetro Glass Glaz Verre Vidrio	Piastre e potenza Plates and power Platten und Leist. Plaques et puiss. Placas y potencia	Comandi Controls Steuerung Command Controlles	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Volltaggio e frequenza Voltage and frequen. Spannung und Freqü. Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Volumen Poids/Vol. Peso/Vol.
	cm	cm	N° = kW	N°	kW	V~ = Hz	kg/m³
PCI-74ET	40x70,5x90h	35x57	2 = 2 x 5,0	2	10,0	400V-3 = 50/60	40 / 0,400
PCI-74ETD	40x70,5x90h	35x57	2 = 2 x 5,0	2 = D*	10,0	400V-3 = 50/60	40 / 0,400
PCIW-74ET	40x70,5x90h	Ø 30	1 = 1 x 5,0	1	5,0	400V-3 = 50/60	38 / 0,400
PCIW-74ETD	40x70,5x90h	Ø 30	1 = 1 x 5,0	1 = D*	5,0	400V-3 = 50/60	38 / 0,400
PCI-78ET	80x70,5x90h	75x57	4 = 4 x 5,0	4	20,0	400V-3 = 50/60	70 / 0,770
PCI-78ETD	80x70,5x90h	75x57	4 = 4 x 5,0	4 = D*	20,0	400V-3 = 50/60	70 / 0,770

D* - Digitali / Digital / Digitale / Numériques / Digitales

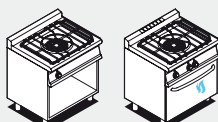
PCW-70G PIANO DI COTTURA GAS WOK SU MOBILE A GIORNO
GAS HEATED BOILING UNIT "WOK" ON OPEN CABINET
GAS-KOCHPLATTE "WOK" AUF OFFENEM UNTERBAU
PLAN DE CUISSON GAZ "WOK" SUR MEUBLE OUVERT
ENCIMERA DE COCCIÓN GAS "WOK" SOBRE MUEBLE ABIERTO



PCW-74G

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensions	Buciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Quemadores y potencia	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° = kW	kW = kcal/h	kg/m³
PCW-74G	40x70,5x90h	1 = 10,0	10,0 = 8.600	66 / 0,400

PA-70G "PAELLERO" GAS SU FORNO A GAS E SU MOBILE A GIORNO
"PAELLERO" GAS ON GAS OVEN AND ON OPEN CABINET
"PAELLERO" GAS MIT GASBACKOFEN AUF OFFENEM UNTERBAU
"PAELLERO" GAZ SUR FOUR A GAZ ET SUR MEUBLE OUVERT
"PAELLERO" GAS SOBRE HORNO A GAS Y SOBRE MUEBLE ABIERTO

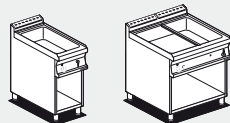


PA-78G PAF-78G

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions	Buciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Quemadores y potencia	Forno potenza e dimensioni Oven power and dimensions Höchstleist. und Abmess. Ofen Puisissance du four et dimensions Potencia horno y dimensiones	Potenza totale Total power Gesamtleist. Puisissance total Potencia total	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° = kW	kW = cm = GN	kW = kcal/h	kg/m³
PA-78G	80x70,5x90h	1 = 1 x 11,5		11,5 = 9.890	111 / 0,770
PAF-78G	80x70,5x90h	1 = 1 x 11,5	7,3 = 68x55x34 = 2/1 = S	18,8 = 16.168	159 / 0,770

S : Statico / Static / Statischer / Statique / Estático

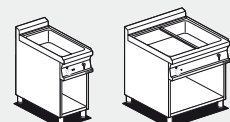
BM-70G BAGNOMARIA A GAS SU MOBILE A GIORNO
GAS BAIN-MARIE ON OPEN CABINET
GAS WASSERBÄDER AUF OFFENEM UNTERBAU
BAIN-MARIE GAZ SUR MEUBLE OUVERT
BAÑO MARÍA DE GAS SOBRE MUEBLE ABIERTO



BM-74G BM-78G

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensions	Vasca e capacità Tank and capacity Becke und Kapazität Cuve et capacité Cuba y capacidad	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° = GN	kW = kcal/h	kg/m³
BM-74G	40x70,5x90h	1 = GN 1/1 - h 15	3,5 = 3.010	49 / 0,400
BM-78G	80x70,5x90h	1 = GN 2/1 - h 15	6,5 = 5.590	68 / 0,770

BM-70E BAGNOMARIA ELETTRICI SU MOBILE A GIORNO
ELECTRIC BAIN-MARIE ON OPEN CABINET
ELEKTRO WASSERBÄDER AUF OFFENEM UNTERBAU
BAIN-MARIE ELECTRIQUES SUR MEUBLE OUVERT
BAÑO MARÍA ELÉCTRICO SOBRE MUEBLE ABIERTO



BM-74EM BM-78ET

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions	Vasca e capacità Tank and capacity Becke und Kapazität Cuve et capacité Cuba y capacidad	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Volltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° = cm	kW	V~ = Hz	kg/m³
BM-74EM	40x70,5x90h	1 = GN 1/1 - h 15	2,1	230V~ = 50/60	41 / 0,400
BM-78ET	80x70,5x90h	1 = GN 2/1 - h 15	4,2	400V-2N / 230V-3 = 50/60	61 / 0,770

BS-70E CONTENITORE CALDO CON INFRAROSSO SU MOBILE A GIORNO
FRY DUMP WITH INFRARED HEATER ON OPEN CABINET
FRITTENWANNE MIT INFRAROT-STRAHLER AUF OFFENEM UNTERBAU
SILO A FRITES AVEC INFRAROUGE SUR MEUBLE OUVERT
CONTENEDOR CALIENTE POR INFRARROJO SOBRE MUEBLE ABIERTO



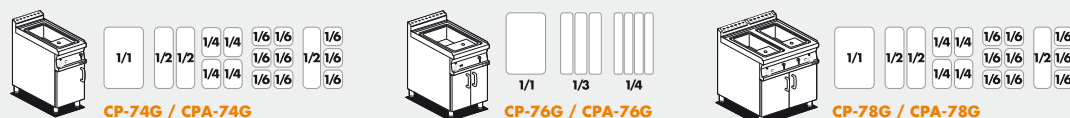
BS-74EM

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensions	Vasca Tanks Becken Cuves Cubas	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Volltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	cm	kW	V~ = Hz	kg/m³
BS-74EM	40x70,5x90h	30,5x51x16,5h	1,47	230V~ = 50/60	42 / 0,400

CP-70G CUOCIPASTA GAS
GAS PASTA COOKERS
GAS-NUDELKOCHER
CUISEURS A PATES GAZ
CUECEPASTAS DE GAS

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensions	Vasche Tanks Becken Cuves Cubas	Carico acqua automatico Automatic water loading Automatische Wasser Beladung Chargement automatique de l'eau Carga automática de l'arga	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Volltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° = cm = lt.		kW = kcal/h + kW	V~ = Hz	kg/m³
CP-74G	40x70,5x90h	1 = 30,5x33,5x32,7h - GN 2/3 = 25		9,5 = 8.160 + 0,02	230V~ = 50/60	61 / 0,400
CPA-74G	40x70,5x90h	1 = 30,5x33,5x32,7h - GN 2/3 = 25	●	9,5 = 8.160 + 0,035	230V~ = 50/60	61 / 0,400
CP-76G	60x70,5x90h	1 = 51x30,7x32,7h - GN 1/1 = 40		13,95 = 11.997 + 0,02	230V~ = 50/60	80 / 0,500
CPA-76G	60x70,5x90h	1 = 51x30,7x32,7h - GN 1/1 = 40	●	13,95 = 11.997 + 0,035	230V~ = 50/60	80 / 0,500
CP-78G	80x70,5x90h	2 = 30,5x33,5x32,7h - GN 2/3 = 25+25		19,0 = 16.320 + 0,04	230V~ = 50/60	103 / 0,770
CPA-78G	80x70,5x90h	2 = 30,5x33,5x32,7h - GN 2/3 = 25+25	●	19,0 = 16.320 + 0,07	230V~ = 50/60	103 / 0,770

Combinazioni / Combinations / Zusammenstellungen
Combinaisons / Combinación múltiple



CP-74G / CPA-74G

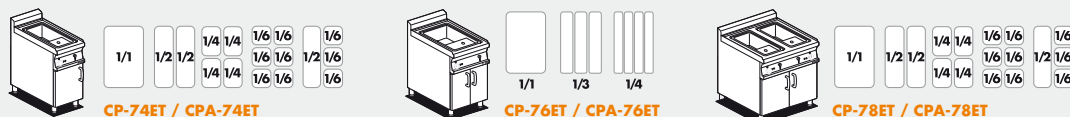
CP-76G / CPA-76G

CP-78G / CPA-78G

CP-70E CUOCIPASTA ELETTRICI
ELECTRIC PASTA COOKERS
ELEKTRO-NUDELKOCHER
CUISEURS A PATES ELECTRIQUES
CUECEPASTAS ELECTRICAS

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensions	Vasche Tanks Becken Cuves Cubas	Carico acqua automatico Automatic water loading Automatische Wasser Beladung Chargement automatique de l'eau Carga automática de l'arga	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Volltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° = cm = lt.		kW	V~ = Hz	kg/m³
CP-74ET	40x70,5x90h	1 = 30,5x33,5x32,7h - GN 2/3 = 25		7,8	400V-3N = 50/60	46 / 0,400
CPA-74ET	40x70,5x90h	1 = 30,5x33,5x32,7h - GN 2/3 = 25	●	7,8	400V-3N = 50/60	46 / 0,400
CP-76ET	60x70,5x90h	1 = 51x30,7x32,7h - GN 1/1 = 40		13,5	400V-3N = 50/60	78 / 0,500
CPA-76ET	60x70,5x90h	1 = 51x30,7x32,7h - GN 1/1 = 40	●	13,5	400V-3N = 50/60	78 / 0,500
CP-78ET	80x70,5x90h	2 = 30,5x33,5x30h - GN 2/3 = 25+25		15,6	400V-3N = 50/60	82 / 0,770
CPA-78ET	80x70,5x90h	2 = 30,5x33,5x30h - GN 2/3 = 25+25	●	15,6	400V-3N = 50/60	82 / 0,770

Combinazioni / Combinations / Zusammenstellungen
Combinaisons / Combinación múltiple

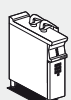


CP-74ET / CPA-74ET

CP-76ET / CPA-76ET

CP-78ET / CPA-78ET

SCCP-70E SOLLEVATORE CESTI PER CUOCIPASTA
BASKET ELEVATOR FOR PASTA COOKER
HEBEN KORBE FÜR NUDELKOCHER
SOULEVER DES PANIERS POUR CUISEUR A PATES
LEVANTE CESTAS PARA CUECE PASTA



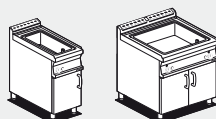
SCCP-72EM

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensions	Per CP-74/78 Für CP-74/78 Pour CP-74/78 Para CP-74/78	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Volltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm		kW	V~ = Hz	kg/m³
SCCP-72EM	20x70,5x90h	*	0,35	230V~ = 50/60	45 / 0,400



LA GAMME COMPLÈTE POUR TOUTE SOLUTION PROFESSIONNELLE
TOTAL RANGE FOR EVERY PROFESSIONAL SOLUTION
ПОЛНАЯ ГАММА ДЛЯ ЛЮБОГО ПРОФЕССИОНАЛЬНОГО РЕШЕНИЯ

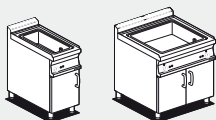
BRF-70G BRASIERE FISSE MULTIFUNZIONE A GAS
GAS MULTIFUNCTION FIXED BRATT-PANS
GAS-MULTIFUNKTIONSBRATPFANNEN FESTE
SAUTEUSES FIXES MULTIFONCTION A GAZ
SARTENES FIJAS MULTIFUNCIÓN DE GAS



BRF-74G **BRF-78G**

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasca Tank Becke Cuba	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	cm	kW = kcal/h	kg/m³
BRF-74G	40x70,5x90h	30x51x10h	6,95 = 5.970	79 / 0,400
BRF-78G	80x70,5x90h	70x51x10h	13,9 = 11.940	129 / 0,770

BRF-70E BRASIERE FISSE MULTIFUNZIONE ELETTRICHE
ELECTRIC MULTIFUNCTION FIXED BRATT-PANS
ELEKTRO-MULTIFUNKTIONSBRATPFANNEN FESTE
SAUTEUSES FIXES MULTIFONCTION ELECTRIQUES
SARTENES FIJAS MULTIFUNCIÓN ELÉCTRICAS



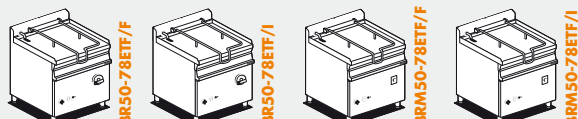
BRF-74ET **BRF-78ET**

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasca Tanks Becken Cubas	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	cm	kW	V~ = Hz	kg/m³
BRF-74ET	40x70,5x90h	30x51x10h	4,0	400V-2N / 230V-3 = 50/60	79 / 0,400
BRF-78ET	80x70,5x90h	70x51x10h	8,0	400V-3N = 50/60	126 / 0,770

BR-70G BRASIERE RIBALTABILI A GAS
GAS TILTING BRATT-PANS
GASKIPPBRATPFANNEN
SAUTEUSES BASCULANTES A GAZ
SARTENES BASCULANTES DE GAS

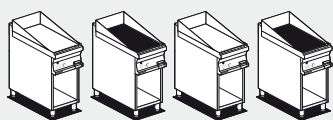


Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasca Tank Becke Cuba	Fondo ferro con coperchio Iron bottom with lid Eisen Boden mit Deckel Fond fer avec couvercle Fondo hierro con tapa	Fondo inox con coperchio Stainless steel bottom with lid Inox Boden mit Deckel Fond inox avec couvercle Fondo de acero inox. con tapa	Ribaltamento manuale Manual tilting Manual Kippung Basculement manuel Basculante manual	Ribaltamento automatico Automatic tilting Automatic Kippung Basculement automatique Basculante automática	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Voltaggio e frequ. Voltage and frequ. Spannung und Frequ. Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	cm = lt					kW = kcal/h + kW	V~ = Hz	kg/m³
BR50-78GF/F	80x70,5x90h	72x46,5x20h = 50	●		●		12,0 = 10.320		133 / 0,770
BR50-78GF/I	80x70,5x90h	72x46,5x20h = 50		●	●		12,0 = 10.320		135 / 0,770
BRM50-78GF/F	80x70,5x90h	72x46,5x20h = 50	●			●	12,0 = 10.320 + 0,1	230V- = 50	139 / 0,770
BRM50-78GF/I	80x70,5x90h	72x46,5x20h = 50		●		●	12,0 = 10.320 + 0,1	230V- = 50	139 / 0,770

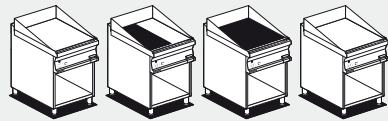


Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasca Tank Becke Cuba	Fondo ferro con coperchio Iron bottom with lid Eisen Boden mit Deckel Fond fer avec couvercle Fondo hierro con tapa	Fondo inox con coperchio Stainless steel bottom with lid Inox Boden mit Deckel Fond inox avec couvercle Fondo de acero inox. con tapa	Ribaltamento manuale Manual tilting Manual Kippung Basculement manuel Basculante manual	Ribaltamento automatico Automatic tilting Automatic Kippung Basculement automatique Basculante automática	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	cm = lt					kW	V~ = Hz	kg/m³
BR50-78ETF/F	80x70,5x90h	72x46,5x20h = 50	●		●		10,5	400V-3N = 50/60	133 / 0,770
BR50-78ETF/I	80x70,5x90h	72x46,5x20h = 50		●	●		10,5	400V-3N = 50/60	133 / 0,770
BRM50-78ETF/F	80x70,5x90h	72x46,5x20h = 50	●			●	10,5	400V-3N = 50	135 / 0,770
BRM50-78ETF/I	80x70,5x90h	72x46,5x20h = 50		●		●	10,5	400V-3N = 50	135 / 0,770

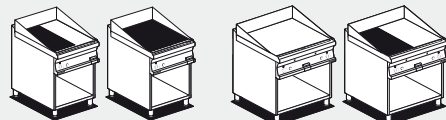
FT-70G FRY-TOP A GAS SU MOBILE A GIORNO / GAS FRY-TOPS ON OPEN CABINET
GASGRIDDLEPLATTEN AUF OFFENEM UNTERBAU / FRY-TOP GAZ SUR MEUBLE
OUVERT / FRY-TOP DE GAS SOBRE MUEBLE ABIERTO



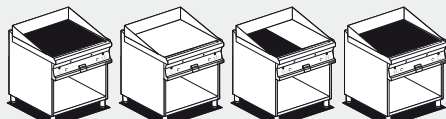
FTL-74G **FTR-74G** **FTL-74GS** **FTR-74GS**



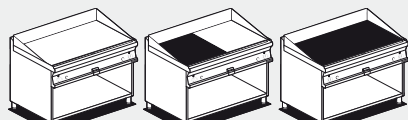
FTL-76G **FTLR-76G** **FTR-76G** **FTL-76GS**



FTLR-76GS **FTR-76GS** **FTL-78G** **FTLR-78G**



FTR-78G **FTL-78GS** **FTLR-78GS** **FTR-78GS**

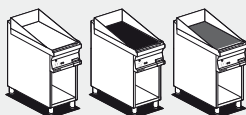


FTL-712G **FTLR-712G** **FTR-712G**

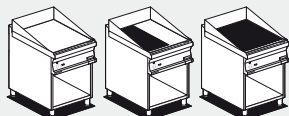
Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessung Dimensiones	Piastra Plate Platte Plaque Placa	Zone e potenza Areas and power Zonen und Leistung Zones et puissance Zonas y potencia	Liscia Smooth Glatt Lisse Liso	Rigata Grooved Gerillt Canalée Rayado	Piastra cromata Chrome-plat. plate Verchromte Plaque chromée Placa cromada	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	cm	N° = kW				kW = kcal/h	kg/m³
FTL-74G	40x70,5x90h	36x51	1 = 1 x 7,0	●			7,0 = 6.020	69 / 0,400
FTR-74G	40x70,5x90h	36x51	1 = 1 x 7,0		●		7,0 = 6.020	69 / 0,400
FTL-74GS	40x70,5x90h	36x51	1 = 1 x 7,0	●		●	7,0 = 6.020	69 / 0,400
FTR-74GS	40x70,5x90h	36x51	1 = 1 x 7,0		●	●	7,0 = 6.020	69 / 0,400
FTL-76G	60x70,5x90h	56x51	1 = 1 x 10,5	●			10,5 = 9.030	83 / 0,500
FTLR-76G	60x70,5x90h	56x51	1 = 1 x 10,5	●	●		10,5 = 9.030	83 / 0,500
FTR-76G	60x70,5x90h	56x51	1 = 1 x 10,5		●		10,5 = 9.030	83 / 0,500
FTL-76GS	60x70,5x90h	56x51	1 = 1 x 10,5	●		●	10,5 = 9.030	83 / 0,500
FTLR-76GS	60x70,5x90h	56x51	1 = 1 x 10,5	●	●	●	10,5 = 9.030	83 / 0,500
FTR-76GS	60x70,5x90h	56x51	1 = 1 x 10,5		●	●	10,5 = 9.030	83 / 0,500
FTL-78G	80x70,5x90h	76x51	2 = 2 x 7,0	●			14,0 = 12.040	114 / 0,770
FTLR-78G	80x70,5x90h	76x51	2 = 2 x 7,0	●	●		14,0 = 12.040	114 / 0,770
FTR-78G	80x70,5x90h	76x51	2 = 2 x 7,0		●		14,0 = 12.040	114 / 0,770
FTL-78GS	80x70,5x90h	76x51	2 = 2 x 7,0	●		●	14,0 = 12.040	114 / 0,770
FTLR-78GS	80x70,5x90h	76x51	2 = 2 x 7,0	●	●	●	14,0 = 12.040	114 / 0,770
FTR-78GS	80x70,5x90h	76x51	2 = 2 x 7,0		●	●	14,0 = 12.040	114 / 0,770
FTL-712G	120x70,5x90h	116x51	2 = 2 x 10,5	●			21,0 = 18.060	154 / 1,140
FTLR-712G	120x70,5x90h	116x51	2 = 2 x 10,5	●	●		21,0 = 18.060	154 / 1,140
FTR-712G	120x70,5x90h	116x51	2 = 2 x 10,5		●		21,0 = 18.060	154 / 1,140
FTL-712GS	120x70,5x90h	116x51	2 = 2 x 10,5	●		●	21,0 = 18.060	154 / 1,140
FTLR-712GS	120x70,5x90h	116x51	2 = 2 x 10,5	●	●	●	21,0 = 18.060	154 / 1,140
FTR-712GS	120x70,5x90h	116x51	2 = 2 x 10,5		●	●	21,0 = 18.060	154 / 1,140

FT-70E

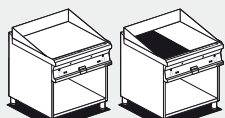
FRY-TOP ELETTRICI SU MOBILE A GIORNO
ELECTRIC FRY-TOPS ON OPEN CABINET
ELEKTROGRIDDLEPLATTEN AUF
OFFENEM UNTERBAU
FRY-TOP ELECTR. SUR MEUBLE OUVERT
FRY-TOP ELÉCTR. SOBRE MUEBLE ABIERTO



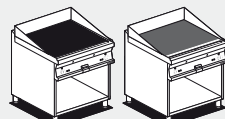
FTL-74ET FTR-74ET FTC-74ET
FTL-74ETS FTR-74ETS



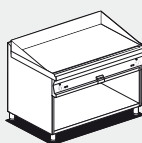
FTL-76ET FTR-76ET FTC-76ET
FTL-76ETS FTR-76ETS



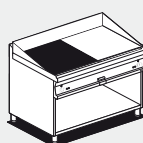
FTL-78ET FTR-78ET
FTL-78ETS FTR-78ETS



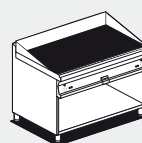
FTR-78ET FTR-78ETS
FTC-78ET



FTL-712ET
FTL-712ETS



FTLR-712ET
FTLR-712ETS

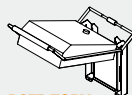


FTR-712ET
FTR-712ETS

Modelli Models Modelos	Dimensioni Dimensions Abmessung Dimensions Dimension.	Piastra Plate Plaques Placa	Zone e potenza Areas and power Zonen und Leist. Zones et puis. Zonas y potencia	Liscia Smooth Glatt Liso	Rigata Grooved Gerillt Canalée Rayado	Piastra cromata Chromeplate Verchromplatte Plaque chromée Placa cromada	Vetroceram. Ceram. glass Ceran-Koch. Vitrocram. Vitrocram.	Potenza totale Total power Gesamtleistung Puisance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	cm	N° e kW					kW	V~ = Hz	kg/m³
FTL-74ET	40x70,5x90h	36x51	1 = 1 x 5,55	●				5,55	400V-3N / 230V-3 = 50/60	64 / 0,400
FTR-74ET	40x70,5x90h	36x51	1 = 1 x 5,55		●			5,55	400V-3N / 230V-3 = 50/60	64 / 0,400
FTL-74ETS	40x70,5x90h	36x51	1 = 1 x 5,55	●		●		5,55	400V-3N / 230V-3 = 50/60	64 / 0,400
FTR-74ETS	40x70,5x90h	36x51	1 = 1 x 5,55		●	●		5,55	400V-3N / 230V-3 = 50/60	64 / 0,400
FTC-74ET	40x70,5x90h	36x51	1 = 1 x 2,7	●			●	2,7	400V-3N / 230V-3 / 230V- = 50/60	62 / 0,400
FTL-76ET	60x70,5x90h	56x51	1 = 1 x 7,4	●				7,4	400V-3N = 50/60	78 / 0,500
FTLR-76ET	60x70,5x90h	56x51	1 = 1 x 7,4	●	●			7,4	400V-3N = 50/60	78 / 0,500
FTR-76ET	60x70,5x90h	56x51	1 = 1 x 7,4	●	●			7,4	400V-3N = 50/60	78 / 0,500
FTL-76ETS	60x70,5x90h	56x51	1 = 1 x 7,4	●		●		7,4	400V-3N = 50/60	78 / 0,500
FTLR-76ETS	60x70,5x90h	56x51	1 = 1 x 7,4	●	●	●		7,4	400V-3N = 50/60	78 / 0,500
FTR-76ETS	60x70,5x90h	56x51	1 = 1 x 7,4	●	●	●		7,4	400V-3N = 50/60	78 / 0,500
FTL-78ET	80x70,5x90h	76x51	2 = 2 x 5,55	●				11,1	400V-3N / 230V-3 = 50/60	110 / 0,770
FTLR-78ET	80x70,5x90h	76x51	2 = 2 x 5,55	●	●			11,1	400V-3N / 230V-3 = 50/60	110 / 0,770
FTR-78ET	80x70,5x90h	76x51	2 = 2 x 5,55	●	●			11,1	400V-3N / 230V-3 = 50/60	110 / 0,770
FTL-78ETS	80x70,5x90h	76x51	2 = 2 x 5,55	●				11,1	400V-3N / 230V-3 = 50/60	110 / 0,770
FTLR-78ETS	80x70,5x90h	76x51	2 = 2 x 5,55	●	●			11,1	400V-3N / 230V-3 = 50/60	110 / 0,770
FTR-78ETS	80x70,5x90h	76x51	2 = 2 x 5,55	●	●			11,1	400V-3N / 230V-3 = 50/60	110 / 0,770
FTC-78ET	80x70,5x90h	76x51	2 = 2 x 2,7	●			●	5,4	400V-3N / 230V-3 / 230V- = 50/60	110 / 0,770
FTL-712ET	120x70,5x90h	116x51	2 = 2 x 7,4	●				14,8	400V-3N = 50/60	150 / 1,140
FTLR-712ET	120x70,5x90h	116x51	2 = 2 x 7,4	●	●			14,8	400V-3N = 50/60	150 / 1,140
FTR-712ET	120x70,5x90h	116x51	2 = 2 x 7,4	●	●			14,8	400V-3N = 50/60	150 / 1,140
FTL-712ETS	120x70,5x90h	116x51	2 = 2 x 7,4	●		●		14,8	400V-3N = 50/60	150 / 1,140
FTLR-712ETS	120x70,5x90h	116x51	2 = 2 x 7,4	●	●	●		14,8	400V-3N = 50/60	150 / 1,140
FTR-712ETS	120x70,5x90h	116x51	2 = 2 x 7,4	●	●	●		14,8	400V-3N = 50/60	150 / 1,140

RSFT-70E

PIASTRA ELETTRICA PER SANDWICH (da montare sopra al frytop)
ELECTRIC HOT PLATE FOR SANDWICHES (to be mounted above a griddle)
ELEKTR. KOCHPLATTE FÜR SANDWICHES (über einem Brat Platte oben montiert werden)
PLAQUE CHAUFFANTE ÉLECTRIQUE POUR SANDWICH (à monter au dessus du fry-top)
PLACA ELÉCTRICA SANDWICHERA (para montar sobre fry top)

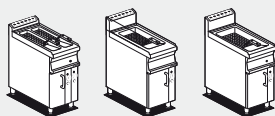


RSFT-73EM

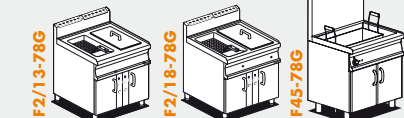
Modelli Models Modelos	Dimensioni Dimensions Abmessung Dimensions Dimension.	Piastra Plate Plaques Placa	Potenza totale Total power Gesamtleistung Puisance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	cm	kW		kg/m³
RSFT-73EM	32x62x41h	29x40	2,9	230V- = 50/60	20 / 0,180

FR-70G

FRIGGITRICI A GAS / GAS DEEP FRYERS / GASFRITEUSEN
FRITEUSES GAZ / FREIDORAS DE GAS



F2/8-74G F13-74G F18-74G

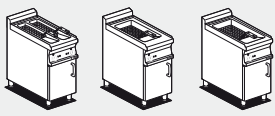


F2/13-78G F2/18-78G F45-78G

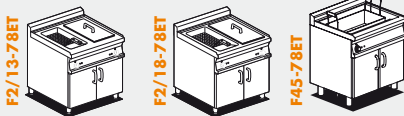
Modelli Models Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Vasche Baskets Becken Cubes Cubos	Cesti Baskets Korbe Paniers Cestos	Produtz. patate Production Pommes frites Production Prod. patatas	Potenza totale Total power Gesamtleistung Puisance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Freq. Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° e cm e lt	N° e cm	kg/h	kW e kcal/h + kW	V~ = Hz	kg/m³
F2/8-74G	40x70,5x90h	2 = 15x35x36h = 8+8	2 = 12x30x15h	12	10,0 = 8.600		59 / 0,400
F13-74G	40x70,5x90h	1 = 24x35x38h = 13	1 = 21x30x12h	10	9,3 = 8.000		61 / 0,440
F18-74G	40x70,5x90h	1 = 33x38x38h = 18	1 = 30x33x12h	15	13,5 = 11.610		66 / 0,440
F2/13-78G	80x70,5x90h	2 = 24x35x38h = 13+13	2 = 21x30x12h	20	18,6 = 16.000		102 / 0,770
F2/18-78G	80x70,5x90h	2 = 33x38x38h = 18+18	2 = 30x33x12h	30	27,0 = 23.220		112 / 0,770
F45-78G	80x70,5x90h	1 = 70x38x38h = 45	1 = 65x33x17h	40	44,0 = 37.840 + 0,005	230V- = 50	110 / 0,770

FR-70E

FRIGGITRICI ELETTR. / ELECTR. DEEP FRYERS / ELEKTROFRITEUSEN
FRITEUSES ELECTRIQUES / FREIDORAS ELÉCTRICAS



F2/8-74ET F13-74ET F18-74ET

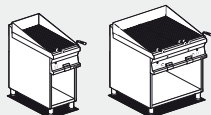


F2/13-78ET F2/18-78ET F45-78ET

Modelli Models Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Vasche Baskets Becken Cubes Cubos	Cesti Baskets Korbe Paniers Cestos	Produtz. patate Production Pommes frites Production Prod. patatas	Potenza totale Total power Gesamtleistung Puisance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Freq. Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° e cm e lt	N° e cm	kg/h	kW	V~ = Hz	kg/m³
F2/8-74ET	40x70,5x90h	2 = 14,8x35x32,7h = 8+8	2 = 12x30x15h	12	12,0	400V-3N / 230V-3 = 50/60	59 / 0,400
F13-74ET	40x70,5x90h	1 = 24x35x38h = 13	1 = 21x30x12h	10	11,95	400V-3N = 50/60	54 / 0,400
F18-74ET	40x70,5x90h	1 = 31x34x33h = 18	1 = 28x29x15h	15	15,9	400V-3N = 50/60	57 / 0,400
F2/13-78ET	80x70,5x90h	2 = 24x35x38h = 13+13	2 = 21x30x12h	20	23,9	400V-3N = 50/60	95 / 0,770
F2/18-78ET	80x70,5x90h	2 = 31x34x33h = 18+18	2 = 28x29x15h	30	31,8	400V-3N = 50/60	97 / 0,770
F45-78ET	80x70,5x90h	1 = 70x38x38h = 45	1 = 65x33x17h	40	40,0	400V-3N = 50/60	96 / 0,770

CW-70G

GRIGLIE PIETRA LAVICA A GAS SU MOBILE A GIORNO
CHARCOAL GRILLS GAS ON OPEN CABINET
GASLAVASTEINGRILL AUF OFFENEM UNTERBAU
CHARCOAL GAZ EN PIERRE LAVIQUE SUR MEUBLE OUVERT
PARRILLAS A GAS PIEDRA LÁVICA SOBRE MUEBLE ABIERTO

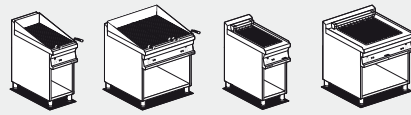


CW-74G CW-78G

Modelli Models Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Griglie in acciaio inox regolabili Stainless steel adjustable grills Einstellbare Roste aus Nirosta Grilles réglables en acier inox Parrillas de acero inox regulable	Zone di cottura Cooking areas Heizzoneen Zones de cuisson Zonas de cocción	Potenza totale Total power Gesamtleistung Puisance total Potencia total	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° e cm	N°	kW e kcal/h	kg/m³
CW-74G	40x70,5x90h	1 = 38x52	1	9,0 = 7.740	61 / 0,400
CW-78G	80x70,5x90h	2 = 38x52	2	18,0 = 15.480	104 / 0,770

CW-70E

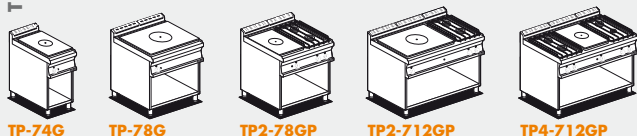
GRIGLIE ELETTRICHE SU MOBILE A GIORNO
ELECTRIC GRILLS ON OPEN CABINET
ELEKTRO-WURSTBRATER AUF OFFENEM UNTERBAU
CHARCOAL ELECTRIQUES SUR MEUBLE OUVERT
PARRILLAS ELÉCTRICAS SOBRE MUEBLE ABIERTO



CW-74ET CW-78ET CWK-74ET CWK-78ET

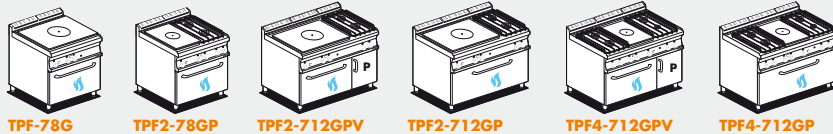
Modelli Models Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Griglie in acciaio inox regolabili Stainless steel adjustable grills Einstellbare Roste aus Nirosta Grilles réglables en acier inox Parrillas de acero inox regulable	Griglie contact Contact grill Roste contact Grilles contact Parrillas contact	Zone di cottura Cooking areas Heizzoneen Zones de cuisson Zonas de cocción	Potenza totale Total power Gesamtleistung Puisance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° e cm	N° e cm	N°	kW	V~ = Hz	kg/m³
CW-74ET	40x70,5x90h	1 = 38x52		1	6,0	400V-3N / 230V-3 = 50/60	62 / 0,400
CW-78ET	80x70,5x90h	2 = 38x52		2	12,0	400V-3N / 230V-3 = 50/60	94 / 0,770
CWK-74ET	40x70,5x90h		1 = 27x43	1	4,08	400V-3N = 50/60	60 / 0,400
CWK-78ET	80x70,5x90h		1 = 55x43	2	8,16	400V-3N = 50/60	90 / 0,770

TP-70G TUTTAPIASTRA GAS SU MOBILE A GIORNO / GAS SOLID TOP ON OPEN CABINET
GASKOCHPLATTEN AUF OFFENEM UNTERBAU / PLAQUE COUP DE FEU GAZ SUR MEUBLE OUVERT / PLACA RADIANTE GAS SOBRE MUEBLE ABIERTO



Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions	Piastra e potenza Solid top and power Kochplatte und Leist. Toute plaques et puiss. Placa y potencia	Buciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Quemadores y potencia	Potenza totale Total power Gesamtleistung Puissance total Potencia total	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	cm = kW	N° = kW	kW = kcal/h	kg/m³
TP-74G	40x70,5x90h	37x57 = 7,0		7,0 = 6.020	65 / 0,400
TP-78G	80x70,5x90h	77x57 = 12,0		12,0 = 10.320	121 / 0,770
TP2-78GP	80x70,5x90h	37x57 = 7,0	2 = 1 x 7,5 + 1 x 5,5	20,0 = 17.200	115 / 0,770
TP2-712GP	120x70,5x90h	77x57 = 12,0	2 = 1 x 7,5 + 1 x 5,5	25,0 = 21.500	157 / 1,140
TP4-712GP	120x70,5x90h	37x57 = 7,0	4 = 1 x 7,5 + 2 x 5,5 + 1 x 3,5	29,0 = 30.100	154 / 1,140

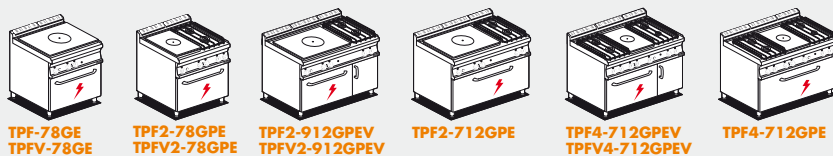
TPF-70G TUTTAPIASTRA GAS SU FORNO A GAS
GAS SOLID TOP ON GAS OVEN
GASKOCHPLATTE MIT GASBACKOFEN
PLAQUE COUP DE FEU GAZ SUR FOUR A GAZ
PLACA RADIANTE A GAS SOBRE HORNO A GAS



P: Vano neutro con porta
Neutral cabinet with door
Neutrales Schrankenelement mit Tür
Élément neutre avec porte
Armario neutro con puerta

S: Statico / Static / Statischer
Statique / Estático

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensions	Piastra e potenza Solid top and power Kochplatte und Leistung Toute plaques et puissance Placa y potencia	Buciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Quemadores y potencia	Forno potenza e dimensioni Oven power and dimensions Hochleistungs- und Abmess. Ofen Puissance du four et dimensions Potencia horno y dimensiones	Potenza totale Total power Gesamtleistung Puissance total Potencia total	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	cm = kW	N° = kW	kW = cm = GN	kW = kcal/h	kg/m³
TPF-78G	80x70,5x90h	77x57 = 12,0		7,3 = 68x55x34 = 2/1 = S	19,3 = 16.600	169 / 0,770
TPF2-78GP	80x70,5x90h	37x57 = 7,0	2 = 1 x 7,5 + 1 x 5,5	7,3 = 68x55x34 = 2/1 = S	27,3 = 23.478	165 / 0,770
TPF2-712GPV	120x70,5x90h	77x57 = 12,0	2 = 1 x 7,5 + 1 x 5,5	7,3 = 68x55x34 = 2/1 = S	32,3 = 27.778	227 / 1,140
TPF2-712GP	120x70,5x90h	77x57 = 12,0	2 = 1 x 7,5 + 1 x 5,5	11,0 = 108x55x34 = 3/1 = S	36,0 = 30.960	209 / 1,140
TPF4-712GPV	120x70,5x90h	37x57 = 7,0	4 = 1 x 7,5 + 2 x 5,5 + 1 x 3,5	7,3 = 68x55x34 = 2/1 = S	36,3 = 31.218	221 / 1,140
TPF4-712GP	120x70,5x90h	37x57 = 7,0	4 = 1 x 7,5 + 2 x 5,5 + 1 x 3,5	11,0 = 108x55x34 = 3/1 = S	40,0 = 34.400	202 / 1,140



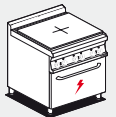
TPF-70GE TUTTAPIASTRA GAS SU FORNO ELETTRICO
GAS SOLID TOP ON ELECTRIC OVEN
GASKOCHPLATTE MIT ELEKTROBACKOFEN
PLAQUE COUP DE FEU A GAZ SUR FOUR ELECTRIQUE
PLACA RADIANTE A GAS SOBRE HORNO ELECTRICO

V: Ventilato / Ventilated / Heißluft
Ventilé / Ventilado

S: Statico / Static / Statischer
Statique / Estático

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions	Piastra e potenza Solid top and power Kochplatte und Leist. Toute plaques et puiss. Placa y potencia	Buciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Quemadores y potencia	Forno potenza e dimensioni Oven power and dimensions Hochleistungs- und Abmess. Ofen Puissance du four et dimensions Potencia horno y dimensiones	Potenza totale Total power Gesamtleistung Puissance total Potencia total	Volltagg e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	cm = kW	N° = kW	kW = cm = GN	kW = kcal/h + kW	V~ = Hz	kg/m³
TPF-78GE	80x70,5x90h	77x57 = 12,0		5,0 = 68x55x34 = 2/1 = S	12 = 10.320 + 5,0	400V-3N = 50/60	170 / 1,770
TPFV-78GE	80x70,5x90h	77x57 = 12,0		5,32 = 68x36x34 = 1/1 = V	12 = 10.320 + 5,32	400V-3N / 230V-3 = 50/60	170 / 1,770
TPF2-78GPE	80x70,5x90h	37x57 = 7,0	2 = 1 x 7,5 + 1 x 5,5	5,0 = 68x55x34 = 2/1 = S	20 = 20.640 + 5,0	400V-3N = 50/60	166 / 1,770
TPFV2-78GPE	80x70,5x90h	37x57 = 7,0	2 = 1 x 7,5 + 1 x 5,5	5,32 = 68x36x34 = 1/1 = V	20 = 20.640 + 5,32	400V-3N / 230V-3 = 50/60	166 / 1,770
TPF2-712GPEV	120x70,5x90h	77x57 = 12,0	2 = 1 x 7,5 + 1 x 5,5	5,0 = 68x55x34 = 2/1 = S	25 = 24.940 + 5,0	400V-3N = 50/60	227 / 1,140
TPFV2-712GPEV	120x70,5x90h	77x57 = 12,0	2 = 1 x 7,5 + 1 x 5,5	5,32 = 68x36x34 = 1/1 = V	25 = 24.940 + 5,32	400V-3N / 230V-3 = 50/60	227 / 1,140
TPF2-712GPE	120x70,5x90h	77x57 = 12,0	2 = 1 x 7,5 + 1 x 5,5	6,9 = 108x55x34 = 3/1 = S	25 = 24.940 + 6,9	400V-3N = 50/60	209 / 1,140
TPFV4-712GPEV	120x70,5x90h	37x57 = 7,0	4 = 1 x 7,5 + 2 x 5,5 + 1 x 3,5	5,0 = 68x55x34 = 2/1 = S	29 = 30.100 + 5,0	400V-3N = 50/60	221 / 1,140
TPFV4-712GPEV	120x70,5x90h	37x57 = 7,0	4 = 1 x 7,5 + 2 x 5,5 + 1 x 3,5	5,32 = 68x36x34 = 1/1 = V	29 = 30.100 + 5,32	400V-3N / 230V-3 = 50/60	221 / 1,140
TPF4-712GPE	120x70,5x90h	37x57 = 7,0	4 = 1 x 7,5 + 2 x 5,5 + 1 x 3,5	6,9 = 108x55x34 = 3/1 = S	29 = 30.100 + 6,9	400V-3N = 50/60	202 / 1,140

TPF-70E TUTTAPIASTRA ELETTRICO SU FORNO ELETTRICO
ELECTRIC SOLID TOP ON ELECTRIC OVEN
ELEKTROKÖCHPLATTEN MIT ELEKTROBACKOFEN
PLAQUE COUP DE FEU ELECTR. SUR FOUR ELECTR.
PLACA RADIANTE ELECTR. SOBRE HORNO ELECTR.

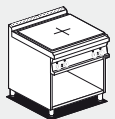


TPF-78ET
TPFV-78ET

S: Statico / Static / Statischer
V: Ventilato / Ventilated / Heißluft / Ventilé / Ventilado

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions	Piastra Solid top Kochplatte Toute plaque Placa	Zone e potenza Zones and power Zonen und Leist. Zones et puiss. Zonas y potenc.	Forno potenza e dimensioni Oven power and dimensions Hochleistungs- und Abmess. Ofen Puissance du four et dimensions Potencia horno y dimensiones	Potenza totale Total power Gesamtleist. Puissance total Potencia total	Volltagg e frequenza Voltage and frequency Spann. und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	cm	N° = kW	kW = cm = GN	kW	V~ = Hz	kg/m³
TPF-78ET	80x70,5x90h	70x50	4 = 4 x 2,5	5,0 = 68x55x34 = 2/1 = S	15,0	400V-3N = 50/60	170 / 0,770
TPFV-78ET	80x70,5x90h	70x50	4 = 4 x 2,5	5,32 = 68x36x34 = 1/1 = V	15,32	400V-3N = 50/60	170 / 0,770

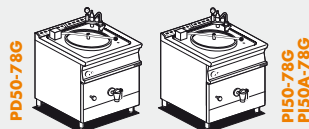
TP-70E TUTTAPIASTRA ELETTRICO SU MOBILE A GIORNO
ELECTRIC SOLID TOP ON OPEN UNIT
ELEKTROKÖCHPLATTE AUF OFFENEM UNTERBAU
PLAQUE COUP DE FEU ELECTRIQUE SUR MEUBLE OUVERT
PLACA RADIANTE ELECTRICA SOBRE MUEBLE ABIERTO



TP-78ET

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensions	Piastra Solid top Kochplatte Toute plaque Placa de cocción	Zone e potenza Zones and power Zonen und Leistung Zones et puissance Zonas y potencia	Potenza totale Total power Gesamtleistung Puissance total Potencia total	Volltagg e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	cm	N° = kW	kW	V~ = Hz	kg/m³
TP-78ET	80x70,5x90h	70x50	4 = 4 x 2,5	10,0	400V-3N = 50/60	121 / 0,770

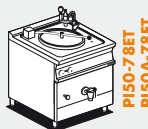
P-70G PENTOLE GAS / GAS BOILING PANS / GAS-KÖCHKESSSEL
MARMITES À GAZ / MARMITAS DE CALEFACCIÓN GAS



PD50-78G
PI50-78G
PI50A-78G

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions	Vasca Tank Becken Cueve Cuba	Diretta Direct Direkter Directe Directa	Indiretta Indirect Indirekter Indirecte Indirecta	Carico automatico intercapedine Automatic water-charge of double jacket Autom. Wasserstandskontrolle im Zwischenmantel Remplissage automat. dans la double paroi Carga automática de la camisa intercambiador	Potenza totale Total power Gesamtleistung Puissance total Potencia total	Volltagg e freq. Voltage and freq. Spannung und Freq. Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	cm = lt.				kW = kcal/h + kW	V~ = Hz	kg/m³
PD50-78G	80x70,5x90h	840x45h = 50	●			15,5 = 13.330		110 / 0,900
PI50-78G	80x70,5x90h	840x45h = 50		●		15,5 = 13.330		120 / 0,900
PI50A-78G	80x70,5x90h	840x45h = 50		●	●	15,5 = 13.330 + 0,1	230V~ = 50/60	120 / 0,900

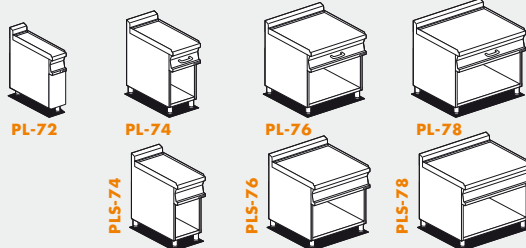
P-70E PENTOLE ELETTRICHE
ELECTRIC BOILING PANS
ELEKTRO-KÖCHKESSSEL
MARMITES ELECTRIQUES
MARMITAS DE CALEFACCIÓN
ELECTRICAS



PI50-78ET
PI50A-78ET

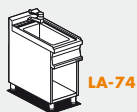
Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions	Vasca Tank Becken Cueve Cuba	Indiretta Indirect Indirekter Indirecte Indirecta	Carico automatico intercapedine Automatic water-charge of double jacket Autom. Wasserstandskontrolle im Zwischenmantel Remplissage automatique dans la double paroi Carga automática de la camisa intercambiador	Potenza totale Total power Gesamtleistung Puissance total Potencia total	Volltagg e freq. Voltage and freq. Spannung und Freq. Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	cm = lt.			kW	V~ = Hz	kg/m³
PI50-78ET	80x70,5x90h	840x45h = 50	●		9,0	400V-3N = 50/60	120 / 0,900
PI50A-78ET	80x70,5x90h	840x45h = 50	●	●	9,0	400V-3N = 50/60	120 / 0,900

PL-70 PIANO DI LAVORO
SU MOBILE A GIORNO
WORKTOP ON OPEN CABINET
ARBEITSPLATTE
AUF OFFENEM UNTERBAU
PLAN DE TRAVAIL
SUR MEUBLE OUVERT
SOBRE DE TRABALHO
SOBRE MUEBLE ABIERTO



Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensionen	Bacinella in plastica Plastic container Kunststoffbehälter Bac en plastique Contenedor plástico	Bacinella inox Stainless steel container Behälter aus Nirosta Bac en acier inox Contenedor en acero inox.	Peso/Vol. Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	N° * cm	N° * cm	kg/m³
PL-72	20x70,5x90h			30 / 0,250
PL-74	40x70,5x90h	1 * GN 1/1 - 15h		45 / 0,400
PL-76	60x70,5x90h		1 * 49,5x50x15h	56 / 0,650
PL-78	80x70,5x90h	2 * GN 1/1 - 15h		67 / 0,770
PLS-74	40x70,5x90h			40 / 0,400
PLS-76	60x70,5x90h			47 / 0,650
PLS-78	80x70,5x90h			55 / 0,770

LA-70 LAVELLO SU MOBILE A GIORNO
SINK UNIT ON OPEN CABINET
SPÜLBECKEN AUF OFFENEM UNTERBAU
BAC-ÉVIER SUR MEUBLE OUVERT
FREGADERO SOBRE MUEBLE ABIERTO



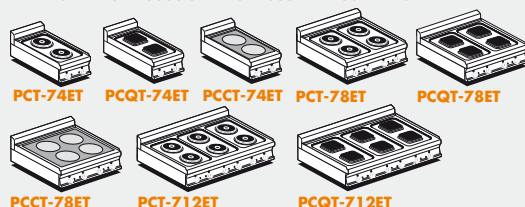
Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensionen	Vasca Bowl Becken Bac Cuba	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	cm	kg/m³
LA-74	40x70,5x90h	30x35x15h	45 / 0,400

PCT-70G PIANI COTTURA A GAS
GAS HEATED BOILING UNIT
GASKOCHPLATTE
PLAN DE CUISSON A GAZ
ENCIMERAS DE COCCIÓN
A GAS



Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensionen	Buciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Quemadores y potencia	Potenza totale Total power Gesamtleistung Puissance totale Potencia total	Peso/Vol. Weight/Volume Gewicht/Volumen Poids/Volume Peso/Vol.
	cm	N° * kW	kW * kcal/h	kg/m³
PCT-74GP	40x70,5x28h	2 * 1 x 7,5 + 1 x 5,5	13,0 * 11.180	60 / 0,180
PCT-78GP	80x70,5x28h	4 * 1 x 7,5 + 2 x 5,5 + 1 x 3,5	22,0 * 18.920	73 / 0,350
PCT-712GP	120x70,5x28h	6 * 2 x 7,5 + 3 x 5,5 + 1 x 3,5	35,0 * 30.100	119 / 0,510
PCT-716GP	160x70,5x28h	8 * 2 x 7,5 + 4 x 5,5 + 2 x 3,5	44,0 * 37.840	146 / 0,680

PCT-70E PIANI COTTURA ELETTRICI E VETROKERAMICA
ELECTRIC AND CERAMIC GLASS BOILING UNIT
ELEKTRO-UND CERAN KOCHPLATTE
PLAN DE CUISSON ELECTRIQUES ET VITROCERAMIQUES
ENCIMERAS DE COCCIÓN ELECTRICOS Y VITROKERAMICA



Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensionen	Piastre e potenza Plates and power Kochplatten und Leist. Plaques et puissance Planchas y potencia	Vetroceramica Ceramic glass Ceran-Kochplatt. Vitrocéramique Vitrocéramica	Potenza totale Total power Gesamtleist. Puissance totale Potencia total	Volltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Volume Gewicht/Volumen Poids/Volume Peso/Vol.
	cm	N° * kW	cm	kW	V~ * Hz	kg/m³
PCT-74ET	40x70,5x28h	2 * 2 x 2,6	●	5,2	400V-2N / 230V-3 / 230V- = 50/60	26 / 0,180
PCQT-74ET	40x70,5x28h	2 * 2 x 2,6	■	5,2	400V-2N / 230V-3 / 230V- = 50/60	30 / 0,180
PCCT-74ET	40x70,5x28h	2 * 2 x 2,5	○	5,0	400V-2N / 230V-3 / 230V- = 50/60	35 / 0,180
PCT-78ET	80x70,5x28h	4 * 4 x 2,6	●	10,4	400V-3N / 230V-3 * 50/60	63 / 0,350
PCQT-78ET	80x70,5x28h	4 * 4 x 2,6	■	10,4	400V-3N / 230V-3 * 50/60	66 / 0,350
PCCT-78ET	80x70,5x28h	4 * 4 x 2,5	○	10,0	400V-3N / 230V-3 * 50/60	62 / 0,350
PCT-712ET	120x70,5x28h	6 * 6 x 2,6	●	15,6	400V-3N / 230V-3 * 50/60	82 / 0,510
PCQT-712ET	120x70,5x28h	6 * 6 x 2,6	■	15,6	400V-3N / 230V-3 * 50/60	97 / 0,510

PCIT-70E PIANI DI COTTURA INDUZIONE E WOK
INDUCTION AND WOK COOKING TOP
INDUKTIONS-UND "WOK" KOCHPLATTE
PLAN DE CUISSON A INDUCTION ET "WOK"
ENCIMERAS DE COCCIÓN INDUCCIÓN Y "WOK"



Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensionen	Vetro Glass Glas Verre Vidrio	Piastre e potenza Plates and power Platten und Leistung Plaques et puissance Placas y potencia	Comandi Controls Steuerungen Commandes Controles	Potenza totale Total power Gesamtleistung Puissance totale Potencia total	Volltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Volume Gewicht/Volumen Poids/Volume Peso/Vol.
	cm	cm	N° * kW	N°	kW	V~ * Hz	kg/m³
PCIT-74ET	40x70,5x28h	35x57	2 * 2 x 5,0	2	10,0	400V-3 * 50/60	34 / 0,180
PCIT-74ETD	40x70,5x28h	35x57	2 * 2 x 5,0	2 * D*	10,0	400V-3 * 50/60	34 / 0,180
PCIWT-74ET	40x70,5x28h	Ø 30	1 * 1 x 5,0	1	5,0	400V-3 * 50/60	32 / 0,180
PCIWT-74ETD	40x70,5x28h	Ø 30	1 * 1 x 5,0	1 * D*	5,0	400V-3 * 50/60	32 / 0,180
PCIT-78ET	80x70,5x28h	75x57	4 * 4 x 5,0	4	20,0	400V-3 * 50/60	66 / 0,350
PCIT-78ETD	80x70,5x28h	75x57	4 * 4 x 5,0	4 * D*	20,0	400V-3 * 50/60	66 / 0,350

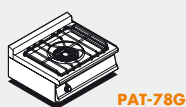
D* - Digitali / Digital / Digitale / Numériques / Digitales

PCWT-70G PIANO DI COTTURA GAS WOK
GAS HEATED BOILING UNIT "WOK"
GASKOCHPLATTE "WOK"
PLAN DE CUISSON A GAZ "WOK"
ENCIMERA DE COCCIÓN A GAS "WOK"



Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensionen	Buciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Quemadores y potencia	Potenza totale Total power Gesamtleistung Puissance totale Potencia total	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	N° * kW	kW * kcal/h	kg/m³
PCWT-74G	40x70,5x28h	1 * 10,0	10,0 * 8.600	63 / 0,180

PAT-70G "PAELLERO" GAS
"PAELLERO" GAS
"PAELLERO" GAS
"PAELLERO" GAZ
"PAELLERO" GAS



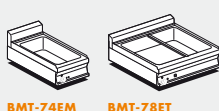
Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensionen	Buciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Quemadores y potencia	Potenza totale Total power Gesamtleistung Puissance totale Potencia total	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	N° * kW	kW * kcal/h	kg/m³
PAT-78G	80x70,5x28h	1 * 1 x 11,5	11,5 * 9.890	127 / 0,350

BMT-70G BAGNOMARIA A GAS
GAS BAIN-MARIE
GAS WASSERBÄDER
BAIN-MARIE GAZ
BAÑO MARÍA DE GAS



Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensionen	Vasca e capacità Tank and capacity Becke und Kapazität Cuve et capacité Cuba y capacidad	Potenza totale Total power Gesamtleistung Puissance totale Potencia total	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	N° * GN	kW * kcal/h	kg/m³
BMT-74G	40x70,5x28h	1 * GN 1/1 - h 15	3,5 * 3.010	43 / 0,180
BMT-78G	80x70,5x28h	1 * GN 2/1 - h 15	6,5 * 5.590	61 / 0,350

BMT-70E BAGNOMARIA ELETTRICI
ELECTRIC BAIN-MARIE
ELEKTRO WASSERBÄDER
BAIN-MARIE ELECTRIQUES
BAÑO MARÍA ELÉCTRICO



Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensionen	Vasca e capacità Tank and capacity Becke und Kapazität Cuve et capacité Cuba y capacidad	Potenza totale Total power Gesamtleistung Puissance totale Potencia total	Volltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	N° * cm	kW	V~ * Hz	kg/m³
BMT-74EM	40x70,5x28h	1 * GN 1/1 - h 15	2,1	230V- = 50/60	35 / 0,180
BMT-78ET	80x70,5x28h	1 * GN 2/1 - h 15	4,2	400V-2N / 230V-3 * 50/60	54 / 0,350

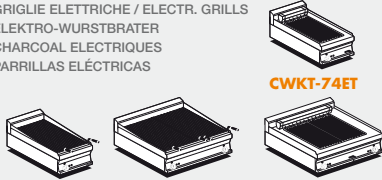
BST-70E CONTENITORE CALDO CON INFRAROSSO
FRY DUMP WITH INFRARED HEATER
FRITTENWANNE MIT INFRAROT-STRAHLER
SILO A FRITES AVEC INFRAROUGE
CONTENEDOR CALIENTE POR INFRARROJO

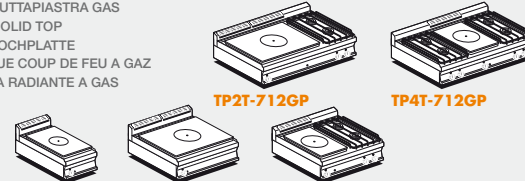


Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensionen	Vasca Tanks Becken Cuves Cubas	Potenza totale Total power Gesamtleistung Puissance totale Potencia total	Volltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	cm	kW	V~ * Hz	kg/m³
BST-74EM	40x70,5x28h	30,5x51x16,5h	1,47	230V- = 50/60	36 / 0,180

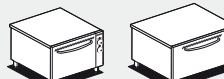
FRT-70E	FRIGGITRICI ELETTRICHE / ELECTRIC FRYERS ELEKTROFRITEUSEN / FRITEUSES ELECTRIQUES FREIDORAS ELÉCTRICAS			Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensiones	Vasche Baskets Becken Cubos	Cesti Baskets Körbe Paniers Cestos	Prod. patate Production Pommes frites Production Prod. patatas	Potenza totale Total power Gesamtleist. Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tensión et fréquence Voltaje y frecuencia	Peso/Volume Weight/Vol. Gewicht/Vol. Poids/Volume Peso/Volume
		F2/8T-74ET F13T-74ET F2/13T-78ET			cm	N° = cm = lt	N° = cm	kg/h	kW	V~ = Hz	kg/m³
				F2/8T-74ET	40x70,5x28h	2 = 14,8x35,5x22,5h = 8+8	2 = 12x29x11,5h	12	12,0	400V-3N / 230V-3 = 50/60	50 / 0,180
				F13T-74ET	40x70,5x28h	1 = 30,5x34x22,5h = 13	1 = 28x29x10h	10	11,95	400V-3N = 50/60	48 / 0,180

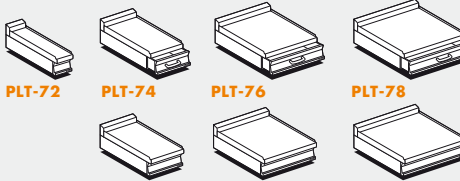
CWT-70G	GRIGLIE PIETRA LAVICA A GAS GAS CHARCOAL GRILLS GASLAVASTEINGRILL CHARCOAL GAZ EN PIERRE LAVIQUE PARRILLAS A GAS PIEDRA LÁVICA			Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensiones	Griglie in acciaio inox regolabili Stainless steel adjustable grills Einstellbare Roste aus Nirosta Grilles réglables en acier inox Parrillas de acero inox regulable	Zone di cottura Cooking areas Heizzone Zones de cuisson Zonas de cocción	Potenza totale Total power Gesamtleistung Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tensión et fréquence Voltaje y frecuencia	Peso/Volume Weight/Vol. Gewicht/Vol. Poids/Volume Peso/Volume
		CWT-74G CWT-78G			cm	N° = cm	N°	kW	V~ = Hz	kg/m³
				CWT-74G	40x70,5x28h	1 = 38x52	1	9,0 = 7.740	400V-3N / 230V-3 = 50/60	56 / 0,180
				CWT-78G	80x70,5x28h	2 = 38x52	2	18,0 = 15.480	400V-3N = 50/60	97 / 0,350

CWT-70E	GRIGLIE ELETTRICHE / ELECTR. GRILLS ELEKTRO-WURSTBRATER CHARCOAL ELECTRIQUES PARRILLAS ELÉCTRICAS			Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensiones	Griglie in acciaio inox regolabili Stainless steel adjustable grills Einstellbare Roste aus Nirosta Grilles réglables en acier inox Parrillas de acero inox regulable	Griglie contact Contact grill Roste contact Grilles contact Parrillas contact	Zone di cottura Cooking areas Heizzone Zones de cuisson Zonas de cocción	Potenza totale Total power Gesamtleistung Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tensión et fréquence Voltaje y frecuencia	Peso/Volume Weight/Vol. Gewicht/Vol. Poids/Volume Peso/Volume
		CWT-74ET CWT-78ET CWKT-74ET			cm	N° = cm	N° = cm	N°	kW	V~ = Hz	kg/m³
				CWT-74ET	40x70,5x28h	1 = 38x52		1	6,0	400V-3N / 230V-3 = 50/60	56 / 0,180
				CWT-78ET	80x70,5x28h	2 = 38x52		2	12,0	400V-3N / 230V-3 = 50/60	87 / 0,350

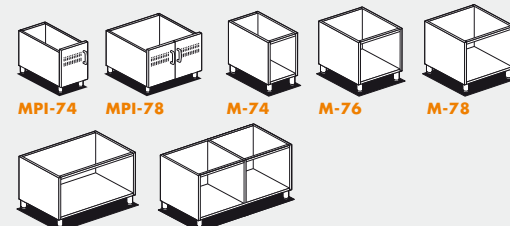
TPT-70G	TOP TUTTAPIASTRA GAS GAS SOLID TOP GASKOCHPLATTE PLAQUE COUP DE FEU A GAZ PLACA RADIANTE A GAS			Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensiones	Piastra e potenza Solid top and power Kochplatte und Leistung Toute plaque et puissance Placa de cocción y potenc.	Bruciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Quemadores y potencia	Potenza totale Total power Gesamtleistung Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tensión et fréquence Voltaje y frecuencia	Peso/Volume Weight/Vol. Gewicht/Vol. Poids/Volume Peso/Volume
		TP2T-712GP TP4T-712GP			cm	cm = kW	N° = kW	kW = kcal/h	V~ = Hz	kg/m³
				TPT-74G	40x70,5x28h	37x57 = 7,0		7,0 = 6.020	400V-3N / 230V-3 = 50/60	60 / 0,180
				TPT-78G	80x70,5x28h	77x57 = 12,0		12,0 = 10.320	400V-3N / 230V-3 = 50/60	149 / 0,350

TPT-70E	TOP TUTTAPIASTRA ELETTRICO ELECTRIC SOLID TOP ELEKTROKUCHPLATTE PLAQUE COUP DE FEU ELECTRIQUE PLACA RADIANTE ELECTRICA			Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensiones	Piastra Plate Kochplatte Toute plaque Placa de cocción	Zone e potenza Zones and power Zonen und Leistung Zones et puissance Zonas y potencia	Potenza totale Total power Gesamtleistung Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tensión et fréquence Voltaje y frecuencia	Peso/Volume Weight/Vol. Gewicht/Vol. Poids/Volume Peso/Volume
		TPT-78ET			cm	cm	N° = kW	kW	V~ = Hz	kg/m³
				TPT-78ET	80x70,5x28h	70x50	4 = 4 x 2,5	10,0	400V-3N = 50/60	116 / 0,350

MF-70E	BASE CON FORNO ELETTRICO STAND WITH ELECTRIC OVEN UNTERBAU MIT ELEKTROBACKOFEN FOUR ELECTRIQUE VENTILE MUEBLE CON HORNO ELÉCTRICO			Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensiones	Forno potenza e dimensioni Oven power and dimensions Höchstleistung und Abmessungen Puisissance du four et dimensions Potencia horno y dimensiones	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tensión et fréquence Voltaje y frecuencia	Peso/Volume Weight/Vol. Gewicht/Vol. Poids/Volume Peso/Volume
		MFV-78ET MF-710ET			cm	kW = cm = GN	V~ = Hz	kg/m³
				MFV-78ET	80x63x57h	5,32 = 56x36x34 = 1/1 = V	400V-3N / 230V-3 = 50/60	55 / 0,39
				MF-710ET	100x63x57h	5,0 = 68x55x34 = 2/1 = S	400V-3N = 50/60	60 / 0,55

PLT-70	TOP PIANO DI LAVORO WORKTOP ARBEITSPLATTE PLAN DE TRAVAIL SOBRE DE TRABAJO			Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensiones	Bacinella in plastica Plastic container Kunststoffbehälter Bac en plastique Contenedor plástico	Bacinella inox Stainless steel container Behälter aus Nirosta Bac en acier inox Contenedor en acero inox.	Peso/Volume Weight/Vol. Gewicht/Vol. Poids/Volume Peso/Volume
		PLT-72 PLT-74 PLT-76 PLT-78			cm	N° = cm	N° = cm	kg/m³
				PLT-72	20x70,5x28h			15 / 0,100
				PLT-74	40x70,5x28h	1 = GN 1/1 - 15h		26 / 0,180

LAT-70	LAVELLO SINK UNIT SPÜLBECKEN BAC-ÉVIER FREGADERO			Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensiones	Vasca Bowl Becken Bac Cuba	Peso/Volume Weight/Vol. Gewicht/Vol. Poids/Volume Peso/Volume
		LAT-74			cm	cm	kg/m³
				LAT-74	40x70,5x28h	30x35x15h	22 / 0,180

M-70	BASE NEUTRA STAND UNTERBAU MEUBLE NEUTRE MUEBLE			Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensiones	Con porta per piano induzione With door for induction top Mit Tür für Induktions Avec porte pour induction Con puerta para inducción	Peso/Volume Weight/Vol. Gewicht/Vol. Poids/Volume Peso/Volume
		MPI-74 MPI-78 M-74 M-76 M-78			cm		kg/m³
				MPI-74	40x62x57h	●	20 / 0,190
				MPI-78	80x62x57h	●	27 / 0,340

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 neue Knöpfe mit Wasserschutz IPX5
 Nouvelles manettes avec degré de protection à l'eau IPX5
 Nuevos mandos con grado de protección contra el agua IPX5





90 סמ



LA GAMMA PER REALTÀ CHE LAVORANO CON I GRANDI NUMERI E PER RAGGIUNGERE GRANDI RISULTATI, LINEE E ISOLE 90+90 / 55+90 / 60+90 / 70+90

- Costruita in acciaio inox AISI 304, piano spessore 2 mm • Modularità 40/60/80/120/160 cm
- Bruciatori fino a 10 kW di potenza • Forno più grande della categoria: 108x73 cm di profondità
- Soluzioni a sbalzo, a incasso, a ponte o miste • Frytop da 160 cm, con piastra spessore 20 mm
- Profili e angoli arrotondati, camino iperbasso • Modelli combinabili inoltre con linee 55, 60, 70
- Tutti modelli di alto livello costruttivo elevate prestazioni e bassi consumi

THE RANGE FOR THOSE REALITIES THAT HAVE TO DEAL WITH LARGE NUMBERS AND WANT TO ACHIEVE GREAT RESULTS. LOTUS OFFERS RANGES AND ISLANDS OF 90+90 / 55+90 / 60+90 / 70+90

- Built using stainless steel AISI 304, 2mm thick worktop • Modularity of 40/60/80/120/160 cm • Burners up to 10 kW
- The most spacious oven in the marketplace (108x73) • Built-in, cantilever, bridging or mixed solutions
- Frytop up to 160 cm, incorporating 20mm thick worktop • Rounded corners and edges. Extra-low vent/chimney.
- Models that can be combined with the ranges 55, 60, 70.
- Lotus' models stand out for their quality, high performance and low consumption.

DIE PALETTE FÜR VERHÄLTNISSE, DIE MIT GROSSEN MENGEN ARBEITEN UND UM GROSSE ERGEBNISSE ZU ERZIELEN, LINIEN UND INSELN 90+90 / 55+90 / 60+90 / 70+90

- Aus Edelstahl AISI 304 erstellt, Fläche Dicke 2 mm • Modularität 40/60/80/120/160 cm • Brenner bis zu 10 kW Leistung
- Größter Ofen der Kategorie: 108x73 cm Tiefe • Überhängende Lösungen, als Einbau, Brücke oder gemischt
- Frytop von 160 cm, mit Platten Dicke 20 mm • Abgerundete Profile und Ecken, extra niedriger Kamin
- Kombinierbare Modelle, außerdem mit Linien 55, 60, 70
- Alle Modelle mit hohem Konstruktionsniveau, hohen Leistungen und niedrigem Verbrauch

LA GAMME PAR RÉALITÉ QUI TRAVAILLENT AVEC LES GRANDS NOMBRES ET POUR ATTEINDRE DES GRANDS RÉSULTATS, LIGNES ET ÎLES 90+90 / 55+90 / 60+90 / 70+90

- Construite en acier inox AISI 304, plan épaisseur 2 mm • Modularité 40/60/80/120/160 cm
- Brûleurs jusqu'à 10 kW de puissance • Four plus grand de la catégorie: 108 x 73 cm de profondeur
- Solutions en suspendu, à encastrement, en pont ou mixtes • Frytop de 160 cm, avec plaques épaisseur 20 mm
- Profils et angles arrondis, cheminée très basse • Modèles pouvant être combinés également avec les lignes 55, 60, 70
- Tous modèles de haut niveau de construction, performances élevées et consommations basses

LA GAMA PARA EMPRESAS QUE TRABAJAN CON GRANDES CANTIDADES Y PARA ALCANZAR GRANDES RESULTADOS. LOTUS OFRECE LA POSIBILIDAD DE CREAR LÍNEAS E ISLAS DE 90+90 / 55+90 / 60+90 / 70+90

- Realizada en acero inox AISI 304 con plano de 2mm de grosor • Modularidad de 40/60/80/120/160 cm
- Quemadores hasta 10 kW • Horno más grande de la categoría (108x73)
- Soluciones empotradas, suspendidas, en bloques puente y mixtas • Frytop hasta 160 cm, con planchas de 20mm de grosor
- Cantos y esquinas redondeados. Respiradero hiper-bajo • Modelos combinables con la líneas 55, 60, 70
- Todos los modelos ofrecen un alto nivel constructivo, altos rendimientos y bajos consumos.

ГАММА ДЛЯ ЗАВЕДЕНИЙ, КОТОРЫЕ РАБОТАЮТ СО ЗНАЧИТЕЛЬНЫМИ ОБЪЕМАМИ ДЛЯ ДОСТИЖЕНИЯ ЗНАЧИТЕЛЬНЫХ РЕЗУЛЬТАТОВ, ЛИНИИ И ОСТРОВКИ 90+90 / 55+90 / 60+90 / 70+90

- Изготовлено из нерж. стали AISI 304, толщина поверхности 2 мм • Модули 40/60/80/120/160 см
- Горелки мощностью до 10 кВт • Самая большая духовки в данном классе: 108x73 см глубины
- Консольные, встроенные, мостиковые и смешанные • Жарочные поверхности от 160 см, с плитками толщиной 20 мм
- Закругленные уголки и края, сверхнизкий вентканал • Модели, комбинируемые дополнительно с линиями 55, 60, 70
- Все модели высочайшего качества изготовления с повышенной производительностью и малым потреблением





TPF4-912G



FTL-916GS



PCA-98G



CPPA-94G + SCCP-92EM



CWK-98ET



CP-94ET



PCT-98G



PCIT-94ETD



PI150-98G



CWT-94G



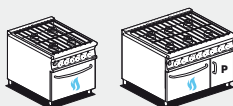
BR80-98GF



F2/18-98G

90 | per lotus

CFA-90G CUCINA AD ACQUA SU FORNO A GAS
WATER RANGE ON GAS OVEN
WASSER HERD MIT GASBACKOFEN
FOURNEAU AVEC BAC A REMPLISSAGE
D'EAU SUR FOUR A GAZ
COCINA DE AGUA SOBRE HORNO A GAS



CFA4-98G CFA6-912GV

P : Vano neutro con porta / Neutral cabinet with door
Neutrales Schrankelement mit Tür / Éléments neutre avec porte
Armario neutro con puerta

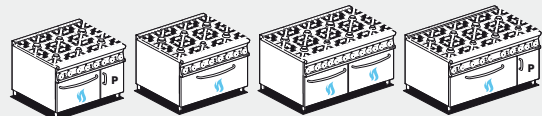
Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions Dimension.	Buciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Quemadores y poten.	Forno potenza e dimensioni Oven power and dimensions Hochleist. und Abmess. Ofen Puisance du four et dimens. Potencia horno y dimensiones	Potenza totale Total power Gesamtleistung Puisance totale Potencia total	Consumo d'acqua Water consumption Wasserverbrauch Consommation d'eau Consumo de agua	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° x kW	kW = cm x GN	kW = kcal/h	lt/min	kg/m³
CFA4-98G	80x90x90h	4 = 2 x 8,5 + 2 x 5,5	8,5 = 68x73x34 = 2/1 = 5	36,5 = 31.390	0 ÷ 4	166 / 0,880
CFA6-912GV	120x90x90h	6 = 3 x 8,5 + 3 x 5,5	8,5 = 68x73x34 = 2/1 = 5	50,5 = 43.430	0 ÷ 4	230 / 1,310

S : Statico / Static / Statischer / Statique / Estático

CF-90G CUCINE A GAS CON FORNO A GAS / GAS RANGE WITH
GAS OVEN / GASHERDE MIT GASBACKOFEN
FOURNEAUX GAZ AVEC FOUR A GAZ
COCINAS A GAS CON HORNO A GAS



CF4-98G



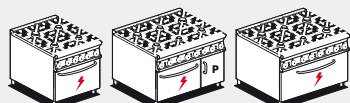
CF6-912GV CF6-912G CF8-916G CF8-916GV

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Buciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Quemadores y potencia	Forno potenza e dimensioni Oven power and dimensions Hochleist. und Abmess. Ofen Puisance du four et dimensions Potencia horno y dimensiones	Potenza totale Total power Gesamtleistung Puisance totale Potencia total	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° x kW	kW = cm x GN	kW = kcal/h	kg/m³
CF4-98G	80x90x90h	4 = 1 x 10,0 + 2 x 7,0 + 1 x 4,0	8,5 = 68x73x34 = 2/1 = 5	36,5 = 31.390	166 / 0,880
CF6-912GV	120x90x90h	6 = 2 x 10,0 + 3 x 7,0 + 1 x 4,0	8,5 = 68x73x34 = 2/1 = 5	53,5 = 46.010	230 / 1,310
CF6-912G	120x90x90h	6 = 2 x 10,0 + 3 x 7,0 + 1 x 4,0	13,5 = 108x73x34 = 3/1 = 5	58 = 49.820	236 / 1,310
CF8-916G	160x90x90h	8 = 2 x 10,0 + 4 x 7,0 + 2 x 4,0	8,5+8,5 = 2 x (68x73x34) = 2/1 = 5	73 = 62.780	318 / 1,860
CF8-916GV	160x90x90h	8 = 2 x 10,0 + 4 x 7,0 + 2 x 4,0	13,5 = 108x73x34 = 3/1 = 5	69 = 59.270	306 / 1,860

P : Vano neutro con porta / Neutral cabinet with door / Neutrales Schrankelement mit Tür
Éléments neutre avec porte / Armario neutro con puerta

S : Statico / Static / Statischer / Statique / Estático

CF-90GE CUCINE A GAS CON FORNO ELETTRICO
GAS RANGE WITH ELECTRIC OVEN
GASHERDE MIT ELEKTROBACKOFEN
FOURNEAUX GAZ AVEC FOUR ELECTRIQUE
COCINAS A GAS CON HORNO ELECTRICO



CF4-98GE CFV4-98GE CFV6-912GEV CF6-912GE



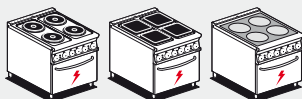
CF8-916GE CF8-916GEV

Modelli Models Modelos Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Buciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Quemadores y potencia	Forno potenza e dimensioni Oven power and dimensions Hochleistung und Abmess. Ofen Puisance du four et dimensions Potencia horno y dimensiones	Potenza totale Total power Gesamtleistung Puisance totale Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° x kW	kW = cm x GN	kW = kcal/h + kW	V~ = Hz	kg/m³
CF4-98GE	80x90x90h	4 1 x 10,0 + 2 x 7,0 + 1 x 4,0	6,7 = 68x73x34 = 2/1 = S	28,0 + 24.080 + 6,7	400V-3N = 50/60	164 / 0,880
CFV4-98GE	80x90x90h	4 1 x 10,0 + 2 x 7,0 + 1 x 4,0	5,32 = 68x36x34 = 1/1 = V	28,0 + 24.080 + 5,32	400V-3N / 230V-3 = 50/60	164 / 0,880
CF6-912GEV	120x90x90h	6 2 x 10,0 + 3 x 7,0 + 1 x 4,0	6,7 = 68x73x34 = 2/1 = S	45,0 + 38.700 + 6,7	400V-3N = 50/60	228 / 0,310
CFV6-912GEV	120x90x90h	6 2 x 10,0 + 3 x 7,0 + 1 x 4,0	5,32 = 68x36x34 = 1/1 = V	45,0 + 38.700 + 5,32	400V-3N / 230V-3 = 50/60	228 / 0,310
CF6-912GE	120x90x90h	6 2 x 10,0 + 3 x 7,0 + 1 x 4,0	9,2 = 108x73x34 = 3/1 = S	45,0 + 38.700 + 9,2	400V-3N = 50/60	230 / 1,310
CF8-916GE	160x90x90h	8 2 x 10,0 + 4 x 7,0 + 2 x 4,0	6,7+6,7 = 2 x (68x73x34) = 2/1 = S	56,0 + 48.160 + 13,4	400V-3N = 50/60	312 / 1,860
CF8-916GEV	160x90x90h	8 2 x 10,0 + 4 x 7,0 + 2 x 4,0	9,2 = 108x73x34 = 3/1 = S	56,0 + 48.160 + 9,2	400V-3N = 50/60	299 / 1,860

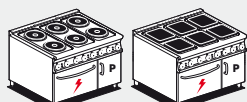
P : Vano neutro con porta / Neutral cabinet with door / Neutrales Schrankelement mit Tür
Éléments neutre avec porte / Armario neutro con puerta

S : Statico / Static / Statischer / Statique / Estático
V : Ventilato / Ventilated / Heißluft / Ventil / Ventilado

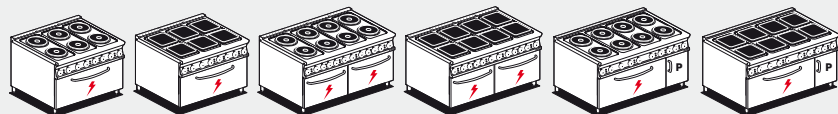
CF-90E CUCINE ELETTRICHE E VETROKERAMICA CON
FORNO ELETTRICO / ELECTRIC AND CERAMIC
RANGE WITH ELECTRIC OVEN / ELEKTRO-UND
CERAN HERDE MIT ELEKTROBACKOFEN
FOURNEAUX ELECTRIQUES ET VITROKERAMIQUES
AVEC FOUR ELECTRIQUE / COCINAS ELÉCTRICAS Y
VITROKERÁMICA CON HORNO ELÉCTRICO



CF4-98ET CFQ4-98ET CFVQ4-98ET CFV4-98ET CFV6-912ETV CFVQ6-912ETV



CF6-912ETV CFV6-912ETV



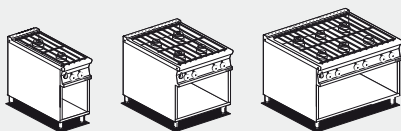
CF6-912ET CFQ6-912ET CF8-916ET CFQ8-916ET CF8-916ETV CFQ8-916ETV

P : Vano neutro con porta / Neutral cabinet with door / Neutrales Schrankelement mit Tür
Éléments neutre avec porte / Armario neutro con puerta

S : Statico / Static / Statischer / Statique / Estático
V : Ventilato / Ventilated / Heißluft / Ventil / Ventilado

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensions Dimensiones	Piastre e potenza Plates and power Kochplatten und Leist. Plagues et puissance Planchas y potencia	Vetroceramica Ceramic glass Ceran-Kochplatt. Vitrócerámica	Forno potenza e dimensioni Oven power and dimensions Hochleistung und Abmess. Ofen Puisance du four et dimensions Potencia horno y dimensiones	Potenza totale Total power Gesamtleistung Puisance totale Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° x kW	cm	kW = cm x GN	kW	V~ = Hz	kg/m³
CF4-98ET	80x90x90h	4 = 4 x 3,5 ●		6,7 = 68x73x34 = 2/1 = S	20,7	400V-3N = 50/60	142 / 0,880
CFV4-98ET	80x90x90h	4 = 4 x 3,5 ●		5,32 = 68x36x34 = 1/1 = V	19,32	400V-3N = 50/60	142 / 0,880
CFQ4-98ET	80x90x90h	4 = 4 x 4,0 ■		6,7 = 68x73x34 = 2/1 = S	22,7	400V-3N = 50/60	150 / 0,880
CFVQ4-98ET	80x90x90h	4 = 4 x 4,0 ■		5,32 = 68x36x34 = 1/1 = V	21,32	400V-3N = 50/60	150 / 0,880
CF4-98ET	80x90x90h	4 = 4 x 3,4 ○	75x77	6,7 = 68x73x34 = 2/1 = S	20,3	400V-3N = 50/60	130 / 0,880
CFV4-98ET	80x90x90h	4 = 4 x 3,4 ○	75x77	5,32 = 68x36x34 = 1/1 = V	18,92	400V-3N = 50/60	130 / 0,880
CF6-912ETV	160x90x90h	6 = 6 x 3,5 ●		6,7 = 68x73x34 = 2/1 = S	27,7	400V-3N = 50/60	200 / 1,310
CFV6-912ETV	120x90x90h	6 = 6 x 3,5 ●		5,32 = 68x36x34 = 1/1 = V	26,32	400V-3N = 50/60	200 / 1,310
CFQ6-912ETV	120x90x90h	6 = 6 x 4,0 ■		6,7 = 68x73x34 = 2/1 = S	30,7	400V-3N = 50/60	212 / 1,310
CFVQ6-912ETV	120x90x90h	6 = 6 x 4,0 ■		5,32 = 68x36x34 = 1/1 = V	29,32	400V-3N = 50/60	212 / 1,310
CF6-912ET	120x90x90h	6 = 6 x 3,5 ●		9,2 = 108x73x34 = 3/1 = S	30,2	400V-3N = 50/60	206 / 1,310
CFQ6-912ET	120x90x90h	6 = 6 x 4,0 ■		9,2 = 108x73x34 = 3/1 = S	33,2	400V-3N = 50/60	218 / 1,310
CF8-916ET	160x90x90h	8 = 8 x 3,5 ●		6,7+6,7 = 2x (68x73x34) = 2/1 = S	41,4	400V-3N = 50/60	246 / 1,860
CFQ8-916ET	160x90x90h	8 = 8 x 4,0 ■		6,7+6,7 = 2x (68x73x34) = 2/1 = S	45,4	400V-3N = 50/60	266 / 1,860
CF8-916ETV	160x90x90h	8 = 8 x 3,5 ●		9,2 = 108x73x34 = 3/1 = S	37,2	400V-3N = 50/60	234 / 1,860
CFQ8-916ETV	160x90x90h	8 = 8 x 4,0 ■		9,2 = 108x73x34 = 3/1 = S	41,2	400V-3N = 50/60	254 / 1,860

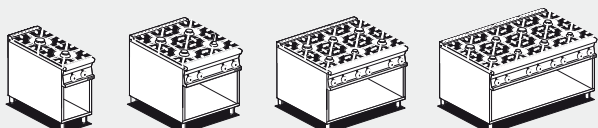
PCA-90G PIANI COTTURA AD ACQUA
SU MOBILE A GIORNO
WATER HEATED BOILING UNITS
ON OPEN CABINET
WASSERKOCHEPLATTE AUF
OFFENEM UNTERBAU
PLAN DE CUISSON AVEC BAC A
REMPLISSAGE D'EAU SUR
MEUBLE OUVERT
ENCIMERAS DE COCCIÓN DE AGUA
SOBRE MUEBLE ABIERTO



PCA-94G PCA-98G PCA-912G

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Buciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Quemadores y potencia	Potenza totale Total power Gesamtleistung Puisance totale Potencia total	Consumo d'acqua Water consumption Wasserverbrauch Consommation d'eau Consumo de agua	Peso/Volume Weight/Vol. Gewicht/Vol. Poids/Volume Peso/Volume
	cm	N° x kW	kW = kcal/h	lit/min	kg/m³
PCA-94G	40x90x90h	2 = 1 x 8,5 + 1 x 5,5	14,0 = 12.040	0 ÷ 4	71 / 0,460
PCA-98G	80x90x90h	4 = 2 x 8,5 + 2 x 5,5	28,0 = 24.080	0 ÷ 4	100 / 0,880
PCA-912G	120x90x90h	6 = 3 x 8,5 + 3 x 5,5	42,0 = 36.120	0 ÷ 4	142 / 1,310

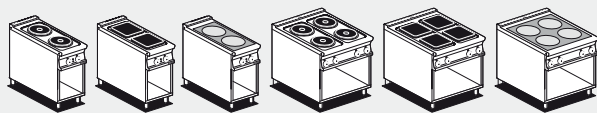
PC-90G PIANI COTTURA A GAS SU MOBILE A GIORNO / GAS BOILING UNITS ON OPEN CABINET
GASKOCHEPLATTE AUF OFFENEM UNTERBAU / PLAN DE CUISSON A GAZ SUR MEUBLE OUVERT
ENCIMERAS DE COCCIÓN A GAS SOBRE MUEBLE ABIERTO



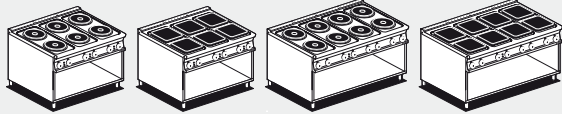
PC-94G PC-98G PC-912G PC-916G

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensions Dimensiones	Buciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Quemadores y potencia	Potenza totale Total power Gesamtleistung Puisance totale Potencia total	Peso/Volume Weight/Vol. Gewicht/Vol. Poids/Volume Peso/Volumen
	cm	N° x kW	kW = kcal/h	kg/m³
PC-94G	40x90x90h	2 = 1 x 7,0 + 1 x 4,0	11,0 = 9.460	71 / 0,460
PC-98G	80x90x90h	4 = 1 x 10,0 + 2 x 7,0 + 1 x 4,0	28,0 = 24.080	100 / 0,880
PC-912G	120x90x90h	6 = 2 x 10,0 + 3 x 7,0 + 1 x 4,0	45,0 = 38.700	142 / 1,310
PC-916G	160x90x90h	8 = 2 x 10,0 + 4 x 7,0 + 2 x 4,0	56,0 = 48.160	182 / 1,860

PC-90E PIANI COTTURA ELETTRICI E VETROKERAMICA SU MOBILE A GIORNO
ELECTRIC AND CERAMIC GLASS BOILING UNIT ON OPEN CABINET
ELEKTRO-UND CERAN KOCHPLATTE AUF OFFENEM UNTERBAU
PLAN DE CUISSON ELECTRIQUES ET VITROCERAMIQUES SUR MEUBLE OUVERT
ENCIMERAS DE COCCIÓN ELECTR. Y VITROCERÁMICA SOBRE MUEBLE ABIERTO



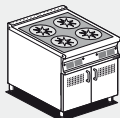
PC-94ET PCQ-94ET PCC-94ET PC-98ET PCQ-98ET PCC-98ET



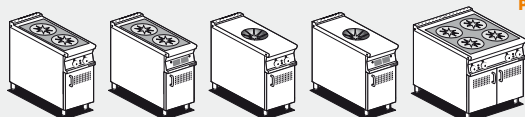
PC-912ET PCQ-912ET PC-916ET PCQ-916ET

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Piastre e potenza Plates and power Kochplatten und Leist. Plaques et puissance Planchas y potencia	Vetroceramica Ceramic glass Ceran-Kochplatt. Vitrocéramique Vitreocerámica	Potenza tot. Total power Gesamtleist. Puissance tot. Potencia tot.	Volltagg e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Vol. Gewicht/Vol. Poids/Volume Peso/Volumen
	cm	N° = kW	cm	kW	V~ = Hz	kg/m³
PC-94ET	40x90x90h	2 = 2 x 3,5	●	7,0	400V-2N / 230V-3 / 230V- = 50/60	53 / 0,460
PCQ-94ET	40x90x90h	2 = 2 x 4,0	■	8,0	400V-2N / 230V-3 / 230V- = 50/60	57 / 0,460
PCC-94ET	40x90x90h	2 = 2 x 3,4	○	6,8	400V-2N / 230V-3 / 230V- = 50/60	48 / 0,460
PC-98ET	80x90x90h	4 = 4 x 3,5	●	14,0	400V-3N = 50/60	86 / 0,880
PCQ-98ET	80x90x90h	4 = 4 x 4,0	■	16,0	400V-3N = 50/60	94 / 0,880
PCC-98ET	80x90x90h	4 = 4 x 3,4	○	13,6	400V-3N / 230V-3 = 50/60	74 / 0,880
PC-912ET	120x90x90h	6 = 6 x 3,5	●	21,0	400V-3N = 50/60	114 / 1,310
PCQ-912ET	120x90x90h	6 = 6 x 4,0	■	24,0	400V-3N = 50/60	129 / 1,310
PC-916ET	160x90x90h	8 = 8 x 3,5	●	28,0	400V-3N = 50/60	154 / 1,860
PCQ-916ET	160x90x90h	8 = 8 x 4,0	■	32,0	400V-3N = 50/60	170 / 1,860

PCI-90E PIANI DI COTTURA INDUZIONE E WOK SU MOBILE
INDUCTION AND WOK COOKING TOP ON CABINET
INDUKTIONS-UND "WOK" KOCHPLATTE AUF UNTERBAU
PLAN DE CUISSON A INDUCTION ET "WOK" SUR MEUBLE
ENCIMERAS DE COCCIÓN INDUCCIÓN Y "WOK" SOBRE MUEBLE



PCI-98ET



PCI-94ET PCI-94ETD PCIW-94ET PCIW-94ETD PCI-98ET

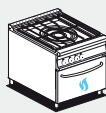
Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Vetro Glass Glas Verre Vidrio	Piastre e potenza Plates and power Platten und Leistung Plaques et puiss. Placas y potencia	Comandi Controls Steuerungen Commandes Controles	Potenza totale Total power Gesamtleistung Puissance totale Potencia total	Volltagg e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Vol. Gewicht/Vol. Poids/Volume Peso/Volumen
	cm	cm	N° = kW	N°	kW	V~ = Hz	kg/m³
PCI-94ET	40x90x90h	35x77	2 = 2 x 5,0	2	10,0	400V-3 = 50/60	57 / 0,460
PCI-94ETD	40x90x90h	35x77	2 = 2 x 5,0	2 = D*	10,0	400V-3 = 50/60	57 / 0,460
PCIW-94ET	40x90x90h	0 30	1 = 1 x 5,0	1	5,0	400V-3 = 50/60	53 / 0,460
PCIW-94ETD	40x90x90h	0 30	1 = 1 x 5,0	1 = D*	5,0	400V-3 = 50/60	53 / 0,460
PCI-98ET	80x90x90h	75x77	4 = 4 x 5,0	4	20,0	400V-3 = 50/60	94 / 0,880
PCI-98ETD	80x90x90h	75x77	4 = 4 x 5,0	4 = D*	20,0	400V-3 = 50/60	94 / 0,880

D* - Digitali / Digital / Digitale / Numériques / Digitales

PA-90G "PAELLERO" GAS SU FORNO A GAS E SU MOBILE A GIORNO
"PAELLERO" GAS ON GAS OVEN AND ON OPEN CABINET
"PAELLERO" GAS MIT GASBACKOFEN UND AUF OFFENEM UNTERBAU
"PAELLERO" GAZ SUR FOUR A GAZ ET SUR MEUBLE OUVERT
"PAELLERO" GAS SOBRE HORNO A GAS Y SOBRE MUEBLE ABIERTO



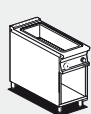
PA-98G



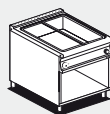
PAF-98G

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Buciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Quemadores y potencia	Forno potenza e dimensioni Oven power and dimensions Hochleistung und Abmessung Puissance du four et dimensions Potencia horno y dimensiones	Potenza totale Total power Gesamtleistung Puissance totale Potencia total	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° = kW	kW = cm = GN	kW = kcal/h	kg/m³
PA-98G	80x90x90h	2 = 1 x 18,5 + 1 x 8,2		26,7 = 22.962	134 / 0,880
PAF-98G	80x90x90h	2 = 1 x 18,5 + 1 x 8,2	8,5 = 68x73x34 = 2/1 = S	35,2 = 30.272	184 / 0,880

BM-90G BAGNOMARIA A GAS SU MOBILE A GIORNO
GAS BAIN-MARIE ON OPEN CABINET
GAS WASSERBÄDER AUF OFFENEM UNTERBAU
BAIN-MARIE GAZ SUR MEUBLE OUVERT
BAÑO MARÍA DE GAS SOBRE MUEBLE ABIERTO



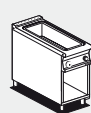
BM-94G



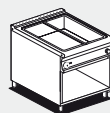
BM-98G

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Vasca e capacità Tank and capacity Becke und Kapazität Cuve et capacité Cuba y capacidad	Potenza totale Total power Gesamtleistung Puissance totale Potencia total	Peso/Volume Weight/Vol. Gewicht/Vol. Poids/Volume Peso/Volumen
	cm	N° = GN	kW = kcal/h	kg/m³
BM-94G	40x90x90h	1 = GN 1/1 + GN 1/3 - h 15	3,5 = 3.010	56 / 0,460
BM-98G	80x90x90h	1 = GN 2/1 + 2 x GN 1/3 - h 15	6,5 = 5.590	81 / 0,880

BM-90E BAGNOMARIA ELETTRICI SU MOBILE A GIORNO
ELECTRIC BAIN-MARIE ON OPEN CABINET
ELEKTRO WASSERBÄDER AUF OFFENEM UNTERBAU
BAIN-MARIE ELECTRIQUES SUR MEUBLE OUVERT
BAÑO MARÍA ELÉCTRICO SOBRE MUEBLE ABIERTO



BM-94EM



BM-98ET

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Vasca e capacità Tank and capacity Becke und Kapazität Cuve et capacité Cuba y capacidad	Potenza totale Total power Gesamtleistung Puissance totale Potencia total	Volltagg e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Val. Weight/Vol. Gewicht/Vol. Poids/Val. Peso/Val.
	cm	N° = cm	kW	V~ = Hz	kg/m³
BM-94EM	40x90x90h	1 = GN 1/1 + GN 1/3 - h 15	2,85	230V- = 50/60	52 / 0,460
BM-98ET	80x90x90h	1 = GN 2/1 + 2 x GN 1/3 - h 15	5,7	400V-3N / 230V-3 = 50/60	76 / 0,880

BS-90E CONTENITORE CALDO CON INFRAROSSO SU MOBILE A GIORNO
FRY DUMP WITH INFRARED HEATER ON OPEN CABINET
FRITTENWANNE MIT INFRAROT-STRAHLER AUF OFFENEM UNTERBAU
SILO A FRITES AVEC INFRAROUGE SUR MEUBLE OUVERT
CONTENEDOR CALIENTE POR INFRARROJO SOBRE MUEBLE ABIERTO



BS-94EM

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensions Dimensiones	Vasca Tanks Becken Cuves Cubas	Potenza totale Total power Gesamtleistung Puissance totale Potencia total	Volltagg e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Val. Weight/Vol. Gewicht/Vol. Poids/Val. Peso/Val.
	cm	cm	kW	V~ = Hz	kg/m³
BS-94EM	40x90x90h	30,5x51x16,5	1,47	230V- = 50/60	60 / 0,460

CP-90G	CUOCIPASTA GAS GAS PASTA COOKERS GAS-NUDELKOCHER CUISEURS A PATES GAZ CUECEPASTAS DE GAS		 CP-94G CPA-94G	 CP-98G CPA-98G	<table><tr><th>Modelli Models Modele Modelos</th><th>Dimensioni Dimensions Abmessung Dimensions</th><th>Vasche Tanks Becken Cuves Cubas</th><th>Carico acqua automatico Automatic water loading Autom. Wasser Beladung Chargement automatique de l'eau Carga automática de l'arga</th><th>Potenza totale Total power Gesamtleistung Puisissance total Potencia total</th><th>Voltaggio e frequ. Voltage and frequ. Spannung und frequ. Tension et fréquence Voltaje y frecuencia</th><th>Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.</th></tr><tr><td></td><td>cm</td><td>N° = cm = lt.</td><td></td><td>kW = kcal/h + kW</td><td>V~ = Hz</td><td>kg/m³</td></tr><tr><td>CP-94G</td><td>40x90x90h</td><td>1 = 30,7x50,9x32,7h - GN 1/1 = 40</td><td></td><td>13,95 = 11.997 + 0,02</td><td>230V~ = 50/60</td><td>68 / 0,460</td></tr><tr><td>CPA-94G</td><td>40x90x90h</td><td>1 = 30,7x50,9x32,7h - GN 1/1 = 40</td><td>●</td><td>13,95 = 11.997 + 0,035</td><td>230V~ = 50/60</td><td>68 / 0,460</td></tr><tr><td>CP-98G</td><td>80x90x90h</td><td>2 = 30,7x50,9x32,7h - GN 1/1 = 40+40</td><td></td><td>27,9 = 23.994 + 0,04</td><td>230V~ = 50/60</td><td>116 / 0,880</td></tr><tr><td>CPA-98G</td><td>80x90x90h</td><td>2 = 30,7x50,9x32,7h - GN 1/1 = 40+40</td><td>●</td><td>27,9 = 23.994 + 0,07</td><td>230V~ = 50/60</td><td>116 / 0,880</td></tr></table>	Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions	Vasche Tanks Becken Cuves Cubas	Carico acqua automatico Automatic water loading Autom. Wasser Beladung Chargement automatique de l'eau Carga automática de l'arga	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Voltaggio e frequ. Voltage and frequ. Spannung und frequ. Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.		cm	N° = cm = lt.		kW = kcal/h + kW	V~ = Hz	kg/m³	CP-94G	40x90x90h	1 = 30,7x50,9x32,7h - GN 1/1 = 40		13,95 = 11.997 + 0,02	230V~ = 50/60	68 / 0,460	CPA-94G	40x90x90h	1 = 30,7x50,9x32,7h - GN 1/1 = 40	●	13,95 = 11.997 + 0,035	230V~ = 50/60	68 / 0,460	CP-98G	80x90x90h	2 = 30,7x50,9x32,7h - GN 1/1 = 40+40		27,9 = 23.994 + 0,04	230V~ = 50/60	116 / 0,880	CPA-98G	80x90x90h	2 = 30,7x50,9x32,7h - GN 1/1 = 40+40	●	27,9 = 23.994 + 0,07	230V~ = 50/60	116 / 0,880
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1/1	1/2	1/3	1/3	1/6/1/6	1/6/1/6																																										
	1/2	1/3	2/3	1/3	1/6/1/6																																										

Combinazioni / Combinations / Zusammenstellungen / Combinaisons / Combinación múltiple

CPP-90G

CUOCIPASTA GAS POTENZIATO
POWERFUL GAS PASTA COOKERS
GAS-NUDELKOCHER
CUISEURS A PATES GAZ
CUECEPASTAS DE GAS

1/1

1/2

1/3

1/3

1/6 1/6

1/6 1/6

1/2

1/3

1/3

2/3

1/3

1/6 1/6

1/6 1/6

1/6 1/6

1/6 1/6

CPP-94G

CPPA-94G

Modelli
Models
Modele
Modelos

Dimensioni
Dimensions
Abmessung
Dimensions

Vasche
Tanks
Becken
Cuves
Cubas

Carico acqua automatico
Automatic water loading
Autom. Wasser Beladung
Chargement automatique de l'eau
Carga automática de l'arga

Potenza totale
Total power
Gesamtleistung
Puisissance total
Potencia total

Voltaggio e frequ.
Voltage and frequ.
Spannung und frequ.
Tension et fréquence
Voltaje y frecuencia

Peso/Vol.
Weight/Vol.
Gewicht/Vol.
Poids/Vol.
Peso/Vol.

cm

N° = cm = lt.

kW = kcal/h + kW

V~ = Hz

kg/m³

CPP-94G

40x90x90h

1 = 30,7x50,9x32,7h - GN 1/1 = 40

23,5 = 20.210 + 0,02

230V~ = 50/60

68 / 0,460

CPPA-94G

40x90x90h

1 = 30,7x50,9x32,7h - GN 1/1 = 40

●

23,5 = 20.210 + 0,035

230V~ = 50/60

68 / 0,460

Combinazioni / Combinations / Zusammenstellungen / Combinaisons / Combinación múltiple

CPB-90C

CUOCIPASTA GAS

GAS PASTA COOKERS

GAS-NUDELKOCHER

CUISEURS A PATES GAZ

CUECEPASTAS DE GAS

1/1s

1/2s

1/3s

1/3s

1/6h 1/6s

1/3s

1/6h 1/6s

1/3s

1/6h 1/6s

1/2s

1/3s

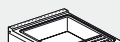
2/3s

1/6h 1/6s

1/3s

1/6h 1/6s

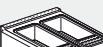
CPB-98G



Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions	Vasche Tanks Becken Cuves Cubas	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° = cm = lt.	kW = kcal/h + kW	V~ = Hz	kg/m³
CPB-98G	80x90x90h	1 = 62x50,9x32,7h - GN 2/1 = 80	 31,5 = 20.060 +  0,02	230V~ = 50/60	116 / 0,880

Combinazioni x2 / Combinations x2 / Zusammenstellungen x2 / Combinaisons x2 / Combinación múltiple x2

Combinazioni x2 / Combinations x2 / Zusammenstellungen x2 / Combinaisons x2 / Combinación múltiple x2

CP-90E	CUOCIPASTA ELETTRICI ELECTRIC PASTA COOKERS ELEKTRO-NUDELKOCHER CUISEURS A PATES ELECTR. CUECEPASTAS ELECTRICAS																																																																	
					CP-94ET CPA-94ET	CP-98ET CPA-98ET																																																												
<table><tr><td>1/1</td><td>1/2</td><td>1/3</td><td>1/3</td><td>1/6 1/6</td><td>1/6 1/6</td></tr><tr><td></td><td>1/2</td><td>1/3</td><td>2/3</td><td>1/3</td><td>1/6 1/6</td></tr><tr><td></td><td></td><td>1/3</td><td></td><td>1/3</td><td>1/6 1/6</td></tr></table>		1/1	1/2	1/3	1/3	1/6 1/6	1/6 1/6		1/2	1/3	2/3	1/3	1/6 1/6			1/3		1/3	1/6 1/6	<table><tr><td>Modelli Models Modele Modelos</td><td>Dimensioni Dimensions Abmessung Dimensions</td><td>Vasche Tanks Becken Cuves Cubas</td><td>Carico acqua automatico Automatic water loading Automatische Wasser Beladung Chargement automatique de l'eau Carga automática de l'arga</td><td>Potenza totale Total power Gesamtleist. Puisissance total Potencia total</td><td>Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia</td><td>Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.</td></tr><tr><td colspan="2">cm</td><td>N° = cm = lt.</td><td></td><td>kW</td><td>V~ = Hz</td><td>kg/m³</td></tr><tr><td colspan="2">CP-94ET</td><td>40x90x90h</td><td>1 = 30,7x50,9x32,7h - GN 1/1 = 40</td><td> 13,5</td><td>400V-3N = 50/60</td><td>57 / 0,460</td></tr><tr><td colspan="2">CPA-94ET</td><td>40x90x90h</td><td>1 = 30,7x50,9x32,7h - GN 1/1 = 40</td><td>●  13,5</td><td>400V-3N = 50/60</td><td>57 / 0,460</td></tr><tr><td colspan="2">CP-98ET</td><td>80x90x90h</td><td>2 = 30,7x50,9x32,7h - GN 1/1 = 40+40</td><td> 27,0</td><td>400V-3N = 50/60</td><td>98 / 0,880</td></tr><tr><td colspan="2">CPA-98ET</td><td>80x90x90h</td><td>2 = 30,7x50,9x32,7h - GN 1/1 = 40+40</td><td>●  27,0</td><td>400V-3N = 50/60</td><td>98 / 0,880</td></tr></table>					Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions	Vasche Tanks Becken Cuves Cubas	Carico acqua automatico Automatic water loading Automatische Wasser Beladung Chargement automatique de l'eau Carga automática de l'arga	Potenza totale Total power Gesamtleist. Puisissance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.	cm		N° = cm = lt.		kW	V~ = Hz	kg/m³	CP-94ET		40x90x90h	1 = 30,7x50,9x32,7h - GN 1/1 = 40	 13,5	400V-3N = 50/60	57 / 0,460	CPA-94ET		40x90x90h	1 = 30,7x50,9x32,7h - GN 1/1 = 40	●  13,5	400V-3N = 50/60	57 / 0,460	CP-98ET		80x90x90h	2 = 30,7x50,9x32,7h - GN 1/1 = 40+40	 27,0	400V-3N = 50/60	98 / 0,880	CPA-98ET		80x90x90h	2 = 30,7x50,9x32,7h - GN 1/1 = 40+40	●  27,0	400V-3N = 50/60	98 / 0,880
1/1	1/2	1/3	1/3	1/6 1/6	1/6 1/6																																																													
	1/2	1/3	2/3	1/3	1/6 1/6																																																													
		1/3		1/3	1/6 1/6																																																													
Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions	Vasche Tanks Becken Cuves Cubas	Carico acqua automatico Automatic water loading Automatische Wasser Beladung Chargement automatique de l'eau Carga automática de l'arga	Potenza totale Total power Gesamtleist. Puisissance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.																																																												
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CP-98ET		80x90x90h	2 = 30,7x50,9x32,7h - GN 1/1 = 40+40	 27,0	400V-3N = 50/60	98 / 0,880																																																												
CPA-98ET		80x90x90h	2 = 30,7x50,9x32,7h - GN 1/1 = 40+40	●  27,0	400V-3N = 50/60	98 / 0,880																																																												
Combinazioni / Combinations / Zusammenstellungen / Combinaisons / Combinación múltiple																																																																		

Combinazioni / Combinations / Zusammenstellungen / Combinaisons / Combinación múltiple

CPB-90E

CUOCIPASTA ELETTRICI

ELECTRIC PASTA COOKERS

ELEKTRO-NUDELKOCHER

CUISEURS A PATES ELECTR.

CUECEPASTAS ELECTRICAS

1/1s

1/2s

1/3s

1/3s

1/6/1/6/3

1/6/1/6/3

1/3s

1/3s

1/6/1/6/3

1/6/1/6/3

2/3s

CPB-98ET

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasche Tanks Becken Cuves Cubas	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° = cm = lt.	kW	V~ = Hz	kg/m³
CPB-98ET	80x90x90h	1 = 62x50,9x32,7h - GN 2/1 = 80	27,0	400V-3N = 50/60	93 / 0,880

Combinazioni x2 / Combinations x2 / Zusammenstellungen x2 / Combinations x2 / Combinación múltiple x2

Combinazioni x2 / Combinations x2 / Zusammenstellungen x2 / Combinaisons x2 / Combinación múltiple x2

SCCP-90E

SOLLEVATORE CESTI PER CUOCIPASTA

BASKET ELEVATOR FOR PASTA COOKER

HEBEN KORBE FÜR NUDELKOCHER

SOULEVER DES PANIERS POUR CUISEUR A PATES

LEVANTE CESTAS PARA CUECE PASTA

1/1

1/2

1/3

1/3

1/6

1/2

1/3

2/3

1/6

SCCP-92EM

SCCPB-92EM

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensions	Per CP-94/98 For CP-94/98 Für CP-94/98 Pour CP-94/98 Para CP-94/98	Per CPB-98 For CPB-98 Für CPB-98 Pour CPB-98 Para CPB-98	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm			kW	V~ = Hz	kg/m³
SCCP-92EM	20x90x90h	●		0,525	230V~ = 50/60	65 / 0,460
SCCPB-92EM	20x90x90h		●	0,525	230V~ = 50/60	65 / 0,460

BRF-90G

BRASIERE FISSE MULTIFUNZIONE A GAS

GAS MULTIFUNCTION FIXED BRATT-PANS

GAS-MULTIFUNKTIONSBRATPFANNEN FESTE

SAUTEUSES FIXES MULTIFUNCTION A GAZ

SARTENES FIJAS MULTIFUNCIÓN DE GAS

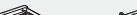
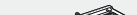
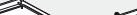
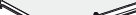
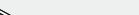



BRF-94G

BRF-98G

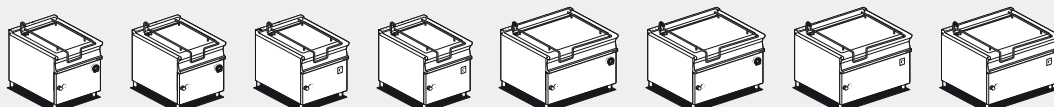
Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensions	Vasca Tank Becke Cuve Cuba	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	cm	kW = kcal/h	kg/m³
BRF-94G	40x90x90h	30x68x10h	9,0 = 7.740	79 / 0,460
BRF-98G	80x90x90h	70x68x10h	18,0 = 15.480	129 / 0,880

BRF-90E	BRASIERE FISSE MULTIFUNZIONE ELETTRICHE ELECTRIC MULTIFUNCTION FIXED BRATT-PANS ELEKTRO-MULTIFUNKTIONSBRATPFANNEN FESTE SAUTEUSES FIXES MULTIFUNCTION ELECTRIQUES SARTENES FIJAS MULTIFUNCIÓN ELÉCTRICAS				<table><tr><td>Modelli Models Modele Modelos</td><td>Dimensioni Dimensions Abmessungen Dimensions Dimensiones</td><td>Vasca Tank Becken Cuves Cubas</td><td>Potenza totale Total power Gesamtleistung Puisissance total Potencia total</td><td>Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia</td><td>Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume</td></tr><tr><td></td><td>cm</td><td>cm</td><td>kW</td><td>V~ = Hz</td><td>kg/m³</td></tr><tr><td>BRF-94ET</td><td>40x90x90h</td><td>30x68x10h</td><td> 5,2</td><td>400V-2N = 50/60</td><td>79 / 0,460</td></tr><tr><td>BRF-98ET</td><td>80x90x90h</td><td>70x68x10h</td><td> 10,4</td><td>400V-3N / 230V-3 = 50/60</td><td>126 / 0,880</td></tr></table>	Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensions Dimensiones	Vasca Tank Becken Cuves Cubas	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume		cm	cm	kW	V~ = Hz	kg/m³	BRF-94ET	40x90x90h	30x68x10h	 5,2	400V-2N = 50/60	79 / 0,460	BRF-98ET	80x90x90h	70x68x10h	 10,4	400V-3N / 230V-3 = 50/60	126 / 0,880
	Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensions Dimensiones	Vasca Tank Becken Cuves Cubas	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume																							
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	BRF-94ET	40x90x90h	30x68x10h	 5,2	400V-2N = 50/60	79 / 0,460																							
	BRF-98ET	80x90x90h	70x68x10h	 10,4	400V-3N / 230V-3 = 50/60	126 / 0,880																							

BR-90G	BRASIERE RIBALTABILI A GAS GAS TILTING BRATT-PANS GASKIPPBRATPFANNEN SAUTEUSES BASCULANTES A GAZ SARTENES BASCULANTES DE GAS							
								
	BR80-98GF/F	BR80-98GF/I	BRM80-98GF/F	BRM80-98GF/I	BR120-912GF/F	BR120-912GF/I	BRM120-912GF/F	BRM120-912GF/I

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions	Vasca Tank Becke Cuve Cuba	Fondo ferro con coperchio Iron bottom with lid Eisen Boden mit Deckel Fond fer avec couvercle Fondo hierro con tapa	Fondo inox con coperchio Stainless steel bottom with lid Inox Boden mit Deckel Fond inox avec couvercle Fondo de acero inox. con tapa	Ribaltamento manuale Manual tilting Manual Kippung Basculement manuel Basculante manual	Ribaltamento automatico Automatic tilting Automatic Kippung Basculement automatique Basculante automática	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
cm		cm = lt					kW = kcal/h + kW	V~ = Hz	kg/m³
BR80-98GF/F	80x90x90h	72x56x22,5h = 80	●		●		22,0 = 18.920		159 / 0,880
BR80-98GF/I	80x90x90h	72x56x22,5h = 80		●	●		22,0 = 18.920		159 / 0,880
BRM80-98GF/F	80x90x90h	72x56x22,5h = 80	●			●	22,0 = 18.920 + 0,1	230V~ = 50	159 / 0,880
BRM80-98GF/I	80x90x90h	72x56x22,5h = 80		●		●	22,0 = 18.920 + 0,1	230V~ = 50	159 / 0,880
BR120-912GF/F	120x90x90h	110x56x22,5h = 120	●		●		30,0 = 25.800		208 / 1,310
BR120-912GF/I	120x90x90h	110x56x22,5h = 120		●	●		30,0 = 25.800		208 / 1,310
BRM120-912GF/F	120x90x90h	110x56x22,5h = 120	●			●	30,0 = 25.800 + 0,1	230V~ = 50	214 / 1,310
BRM120-912GF/I	120x90x90h	110x56x22,5h = 120		●		●	30,0 = 25.800 + 0,1	230V~ = 50	214 / 1,310

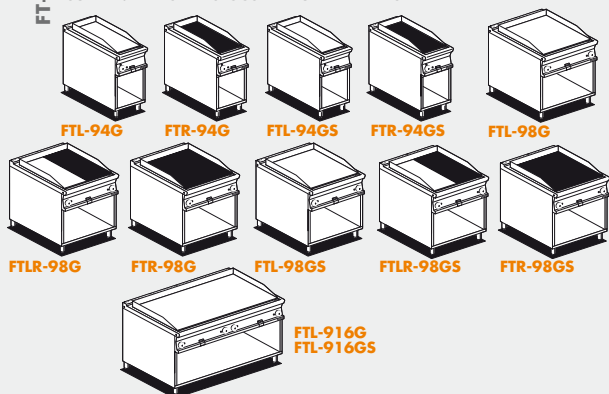
BR-90E BRASIERE RIBALTABILI ELETTRICHE
ELECTRIC TILTING BRATT-PANS
ELEKTROKIPPBRATPFANNEN
SAUTEUSES BASCULANTES ELECTR.
SARTENES BASCULANTES ELECTR.



BR80-98ETF/F BR80-98ETF/I BRM80-98ETF/F BRM80-98ETF/I BR120-912ETF/F BR120-912ETF/I BRM120-912ETF/F BRM120-912ETF/I

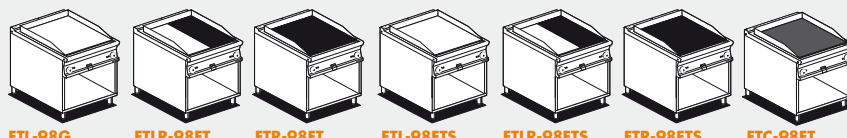
Modelli Models Modelos	Dimensioni Dimensions Abmessung. Dimensions	Vasca Tank Becke Cuve Cuba	Fondo ferro con coperchio Iron bottom with lid Eisen Boden mit Deckel Fond fer avec couvercle Fondo hierro con tapa	Fondo inox con coperchio Stainless steel bottom with lid Inox Boden mit Deckel Fond inox avec couvercle Fondo de acero inox. con tapa	Ribaltamento manuale Manual tilting Manual Kippung Basculement manuel Basculante manual	Ribaltamento automatico Automatic tilting Automatic Kippung Basculement automatique Basculante automática	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	cm * lt					kW	V~ = Hz	kg/m³
BR80-98ETF/F	80x90x90h	72x56x22,5h = 80	●		●		12,0	400V-3N = 50/60	156 / 0,880
BR80-98ETF/I	80x90x90h	72x56x22,5h = 80		●	●		12,0	400V-3N = 50/60	156 / 0,880
BRM80-98ETF/F	80x90x90h	72x56x22,5h = 80	●			●	12,1	400V-3N = 50	162 / 0,880
BRM80-98ETF/I	80x90x90h	72x56x22,5h = 80		●		●	12,1	400V-3N = 50	162 / 0,880
BR120-912ETF/F	120x90x90h	110x56x22,5h = 120	●		●		18,0	400V-3N = 50/60	205 / 1,310
BR120-912ETF/I	120x90x90h	110x56x22,5h = 120		●	●		18,0	400V-3N = 50/60	205 / 1,310
BRM120-912ETF/F	120x90x90h	110x56x22,5h = 120	●			●	18,1	400V-3N = 50	211 / 1,310
BRM120-912ETF/I	120x90x90h	110x56x22,5h = 120		●		●	18,1	400V-3N = 50	211 / 1,310

FT-90G FRY-TOP A GAS SU MOBILE A GIORNO / GAS FRY-TOPS ON OPEN CABINET
GASGRIDDLEPLATTEN AUF OFFENEM UNTERBAU / FRY-TOP GAZ SUR MEUBLE
OUVERT / FRY-TOP DE GAS SOBRE MUEBLE ABIERTO



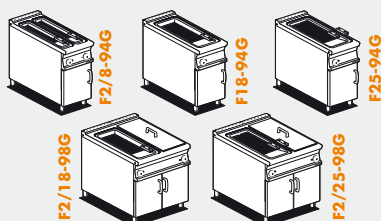
Modelli Models Modelos	Dimensioni Dimensions Abmessung. Dimensions	Piastra Plate Platte Placa	Zone e potenza Areas and power Zonen und Leist. Zones et puissance Zonas y potencia	Liscia Smooth Glatt Lisse	Rigata Grooved Gerillt Canalée Rayado	Piastra cromata Chrom-plated plate Verchromplatte Plaque chromée Placa cromada	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	cm	N° x kW				kW = kcal/h	kg/m³
FTL-94G	40x90x90h	36x68	1 x 1 x 9,0	●			9,0 = 7.744	81 / 0,460
FTR-94G	40x90x90h	36x68	1 x 1 x 9,0		●		9,0 = 7.744	81 / 0,460
FTL-94GS	40x90x90h	36x68	1 x 1 x 9,0	●		●	9,0 = 7.744	81 / 0,460
FTR-94GS	40x90x90h	36x68	1 x 1 x 9,0		●	●	9,0 = 7.744	81 / 0,460
FTL-98G	80x90x90h	76x68	2 x 2 x 9,0	●			18,0 = 15.480	134 / 0,880
FTR-98G	80x90x90h	76x68	2 x 2 x 9,0		●		18,0 = 15.480	134 / 0,880
FTL-98GS	80x90x90h	76x68	2 x 2 x 9,0	●		●	18,0 = 15.480	134 / 0,880
FTR-98GS	80x90x90h	76x68	2 x 2 x 9,0		●	●	18,0 = 15.480	134 / 0,880
FTL-98GS	80x90x90h	76x68	2 x 2 x 9,0	●		●	18,0 = 15.480	134 / 0,880
FTR-98GS	80x90x90h	76x68	2 x 2 x 9,0		●	●	18,0 = 15.480	134 / 0,880
FTL-916G	160x90x90h	150,5x65	4 x 4 x 9,0	●			36,0 = 30.960	266 / 1,860
FTL-916GS	160x90x90h	150,5x65	4 x 4 x 9,0	●		●	36,0 = 30.960	266 / 1,860

FT-90E FRY-TOP ELETTRICI SU MOBILE A GIORNO
ELECTRIC FRY-TOPS ON OPEN CABINET
ELEKTROGRIDDLEPLATTEN AUF OFFENEM UNTERBAU
FRY-TOP ELECTRIQUES SUR MEUBLE OUVERT
FRY-TOP ELÉCTRICOS SOBRE MUEBLE ABIERTO



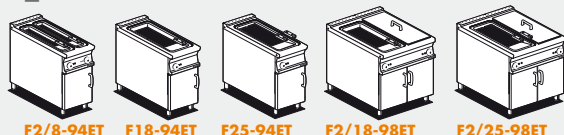
Modelli Models Modelos	Dimensioni Dimensions Abmessung. Dimensions	Piastra Plate Platte Placa	Zone e potenza Areas and power Zonen und Leistung Zones et puissance Zonas y potencia	Liscia Smooth Glatt Lisse	Rigata Grooved Gerillt Canalée Rayado	Piastra cromata Chrom-plated plate Verchromplatte Plaque chromée Placa cromada	Vetroceram. Ceram. glass Cerankoch. Vitreoceram. Vitroceram.	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	cm	N° x kW					kW	V~ = Hz	kg/m³
FTL-94ET	40x90x90h	36x68	1 x 1 x 7,5	●				7,5	400V-3N = 50/60	79 / 0,460
FTR-94ET	40x90x90h	36x68	1 x 1 x 7,5		●			7,5	400V-3N = 50/60	79 / 0,460
FTL-94ETS	40x90x90h	36x68	1 x 1 x 7,5	●		●		7,5	400V-3N = 50/60	79 / 0,460
FTR-94ETS	40x90x90h	36x68	1 x 1 x 7,5		●	●		7,5	400V-3N = 50/60	79 / 0,460
FTC-94ET	40x90x90h	36x68	1 x 1 x 3,5	●			●	3,5	400V-3N / 230V-3 / 230V- = 50/60	78 / 0,460
FTL-98ET	80x90x90h	76x68	2 x 2 x 7,5	●				15,0	400V-3N = 50/60	126 / 0,880
FTR-98ET	80x90x90h	76x68	2 x 2 x 7,5		●			15,0	400V-3N = 50/60	126 / 0,880
FTL-98ETS	80x90x90h	76x68	2 x 2 x 7,5	●		●		15,0	400V-3N = 50/60	126 / 0,880
FTR-98ETS	80x90x90h	76x68	2 x 2 x 7,5		●	●		15,0	400V-3N = 50/60	126 / 0,880
FTL-98ETS	80x90x90h	76x68	2 x 2 x 7,5	●		●		15,0	400V-3N = 50/60	126 / 0,880
FTR-98ETS	80x90x90h	76x68	2 x 2 x 7,5		●	●		15,0	400V-3N = 50/60	126 / 0,880
FTC-98ET	80x90x90h	76x68	2 x 2 x 3,5	●			●	7,0	400V-3N / 230V-3 / 230V- = 50/60	109 / 0,880
FTL-916ET	160x90x90h	150,5x65	4 x 4 x 7,5	●				30,0	400V-3N = 50/60	256 / 1,860
FTL-916ETS	160x90x90h	150,5x65	4 x 4 x 7,5	●		●		30,0	400V-3N = 50/60	256 / 1,860

FR-90G FRIGGITRICI A GAS / GAS DEEP FRYERS / GASFRITEUSEN
FRITEUSES GAZ / FREIDORAS DE GAS



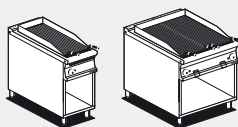
Modelli Models Modelos	Dimensioni Dimensions Abmessung. Dimensions	Vasche Baskets Becken Cubas	Cesti Baskets Körbe Paniers Cestos	Prod. patate Production Pommes frites Production Prod. patatas	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Voltaggio e frequen. Voltage and frequen. Spannung und Freq. Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° x cm = lt	N° x cm	kg/h	kW = kcal/h + kW	V~ = Hz	kg/m³
F2/8-94G	40x90x90h	2 = 15x35x36h = 8+8	2 = 12x30x15h	12	10,0 = 8.600		63 / 0,460
F18-94G	40x90x90h	1 = 24x51x44h = 18	1 = 21x45x15h	15	15,0 = 12.900 + 0,005	230V- = 50	69 / 0,460
F25-94G	40x90x90h	1 = 31x51x44h = 25	2 = 13,5x45x15h	25	20,0 = 17.200 + 0,005	230V- = 50	75 / 0,460
F2/18-98G	80x90x90h	2 = 24x51x44h = 18+18	2 = 21x45x15h	30	30,0 = 25.770 + 0,001	230V- = 50	116 / 0,880
F2/25-98G	80x90x90h	2 = 31x51x44h = 25+25	4 = 13,5x45x15h	50	40,0 = 34.360 + 0,001	230V- = 50	126 / 0,880

FR-90E FRIGGITRICI ELETTRICHE / ELECTRIC DEEP FRYERS
ELEKTROFRITEUSEN / FRITEUSES ELECTRIQUES
FREIDORAS ELÉCTRICAS



Modelli Models Modelos	Dimensioni Dimensions Abmessung. Dimensions	Vasche Baskets Becken Cubas	Cesti Baskets Körbe Paniers Cestos	Prod. patate Production Pommes frites Production Prod. patatas	Potenza tot. Total power Gesamtleistung Puisissance tot. Potencia total	Voltaggio e frequen. Voltage and frequen. Spannung und Freq. Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° x cm = lt	N° x cm	kg/h	kW	V~ = Hz	kg/m³
F2/8-94ET	40x90x90h	2 = 14,8x35x32,7h = 8+8	2 = 12x30x15h	12	12,0	400V-3N / 230V-3 = 50/60	63 / 0,460
F18-94ET	40x90x90h	1 = 31x34x33h = 18	1 = 28x29x15h	15	15,9	400V-3N = 50/60	63 / 0,460
F25-94ET	40x90x90h	1 = 31x51x33h = 25	2 = 13,5x45x15h	25	22,0	400V-3N = 50/60	66 / 0,460
F2/18-98ET	80x90x90h	2 = 31x34x33h = 18+18	2 = 28x29x15h	30	31,8	400V-3N = 50/60	106 / 0,880
F2/25-98ET	80x90x90h	2 = 31x51x33h = 25+25	4 = 13,5x45x15h	50	44,0	400V-3N = 50/60	114 / 0,880

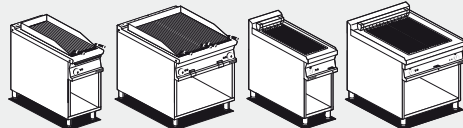
CW-90G GRIGLIE PIETRA LAVICA A GAS SU MOBILE A GIORNO
CHARCOAL GRILLS GAS ON OPEN CABINET
GASLAVASTEINGRILL AUF OFFENEM UNTERBAU
CHARCOAL GAZ EN PIERRE LAVIQUE SUR MEUBLE OUVERT
PARRILLAS A GAS PIEDRA LÁVICA SOBRE MUEBLE ABIERTO



CW-94G CW-98G

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Griglie in acciaio inox regolabili Stainless steel adjustable grills Einstellbare Roste aus Edelstahl Grilles réglables en acier inox Parrillas de acero inox regulable	Zone di cottura Cooking areas Heizungen Zones de cuisson Zonas de cocción	Potenza totale Total power Gesamtleistung Puisance totale Potencia total	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° x cm	N°	kW = kcal/h	kg/m³
CW-94G	40x90x90h	1 = 38x66	1	12,0 = 10.320	77 / 0,460
CW-98G	80x90x90h	2 = 38x66	2	24,0 = 20.640	131 / 0,880

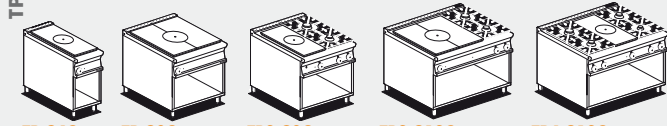
CW-90E GRIGLIE ELETTRICHE SU MOBILE A GIORNO
ELECTRIC GRILLS ON OPEN CABINET
ELEKTRO-WURSTBRÄTER AUF OFFENEM UNTERBAU
CHARCOAL ELECTRIQUES SUR MEUBLE OUVERT
PARRILLAS ELÉCTRICAS SOBRE MUEBLE ABIERTO



CW-94ET CW-98ET CWK-94ET CWK-98ET

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Griglie in acciaio inox regolabili Stainless steel adjustable grills Einstellbare Roste aus Edelstahl Grilles réglables en acier inox Parrillas de acero inox regulable	Griglie contact Contact grill Roste contact Grilles contact Parrillas contact	Zone di cottura Cooking areas Heizungen Zones de cuisson Zonas de cocción	Potenza totale Total power Gesamtleistung Puisance totale Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° x cm	N° x cm	N°	kW	V~ = Hz	kg/m³
CW-94ET	40x90x90h	1 = 38x66		1	7,8	400V-3N = 50/60	71 / 0,460
CW-98ET	80x90x90h	2 = 38x66		2	15,6	400V-3N = 50/60	109 / 0,880
CWK-94ET	40x90x90h		1 = 27x63	1	5,415	400V-3N = 50/60	69 / 0,460
CWK-98ET	80x90x90h		1 = 55x63	2	10,83	400V-3N = 50/60	105 / 0,880

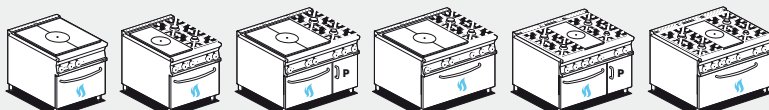
TP-90E TUTTAPIASTRA GAS SU MOBILE A GIORNO / GAS SOLID TOP ON OPEN CABINET
GASKOCHPLATTEN AUF OFFENEM UNTERBAU / PLAQUE COUP DE FEU GAZ SUR MEUBLE OUVERT
PLACA RADIANTE GAS SOBRE MUEBLE ABIERTO



TP-94G TP-98G TP2-98G TP2-912G TP4-912G

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Piastra e potenza Solid top and power Kochplatte und Leist. Toute plaques et puis. Placa y potencia	Bruciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Queimadores y potencia	Potenza totale Total power Gesamtleistung Puisance totale Potencia total	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	cm x kW	N° x kW	kW = kcal/h	kg/m³
TP-94G	40x90x90h	37x73 = 7,0		7,0 = 6.020	75 / 0,450
TP-98G	80x90x90h	77x73 = 12,0		12,0 = 10.320	144 / 0,880
TP2-98G	80x90x90h	37x73 = 7,0	2 = 1 x 10,0 + 1 x 7,0	24,0 = 20.640	139 / 0,880
TP2-912G	120x90x90h	77x73 = 12,0	2 = 1 x 10,0 + 1 x 7,0	29,0 = 24.940	166 / 1,310
TP4-912G	120x90x90h	37x73 = 7,0	4 = 1 x 10,0 + 2 x 7,0 + 1 x 4,0	35,0 = 30.100	160 / 1,310

TPF-90G TUTTAPIASTRA GAS SU FORNO A GAS
GAS SOLID TOP ON GAS OVEN
GASKOCHPLATTE MIT GASBACKOFEN
PLAQUE COUP DE FEU GAZ SUR FOUR A GAZ
PLACA RADIANTE A GAS SOBRE HORNO A GAS



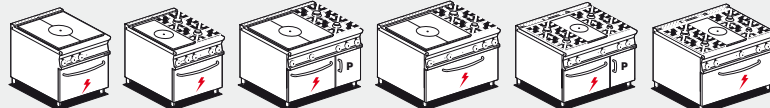
TPF-98G TPF2-98G TPF2-912GV TPF2-912G TPF4-912GV TPF4-912G

P : Vano neutro con porta
Neutral cabinet with door
Neutrales Schrankenelement mit Tür
Élément neutre avec porte
Armario neutro con puerta

S : Statico / Static / Statischer
Statique / Estático

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Piastra e potenza Solid top and power Kochplatte und Leistung Toute plaques et puissance Placa y potencia	Bruciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Queimadores y potencia	Forno potenza e dimensioni Oven power and dimensions Höchstleist. und Abmess. Ofen Puisance du four et dimensions Potencia horno y dimensiones	Potenza totale Total power Gesamtleistung Puisance totale Potencia total	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	cm x kW	N° x kW	kW = cm x GN	kW = kcal/h	kg/m³
TPF-98G	80x90x90h	77x73 = 12,0		8,5 = 68x73x34 = 2/1 = S	20,5 = 17.630	194 / 0,880
TPF2-98G	80x90x90h	37x73 = 7,0	2 = 1 x 10,0 + 1 x 7,0	8,5 = 68x73x34 = 2/1 = S	32,5 = 27.950	181 / 0,880
TPF2-912GV	120x90x90h	77x73 = 12,0	2 = 1 x 10,0 + 1 x 7,0	8,5 = 68x36x34 = 2/1 = S	37,5 = 32.250	254 / 1,310
TPF2-912G	120x90x90h	77x73 = 12,0	2 = 1 x 10,0 + 1 x 7,0	13,0 = 108x73x34 = 3/1 = S	42,0 = 36.080	264 / 1,310
TPF4-912GV	120x90x90h	37x73 = 7,0	4 = 1 x 10,0 + 2 x 7,0 + 1 x 4,0	8,5 = 68x36x34 = 2/1 = S	43,5 = 37.410	249 / 1,310
TPF4-912G	120x90x90h	37x73 = 7,0	4 = 1 x 10,0 + 2 x 7,0 + 1 x 4,0	13,0 = 108x73x34 = 3/1 = S	48,0 = 41.280	259 / 1,310

TPF-90GE TUTTAPIASTRA GAS SU FORNO ELETTRICO
GAS SOLID TOP ON ELECTRIC OVEN
GASKOCHPLATTE MIT ELEKTROBACKOFEN
PLAQUE COUP DE FEU A GAZ SUR FOUR ELECTRIQUE
PLACA RADIANTE A GAS SOBRE HORNO ELECTRICO



TPF-98GE TPF2-98GE TPF2-912GEV TPF2-912GE TPF4-912GEV TPF4-912GE

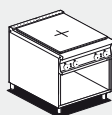
P : Vano neutro con porta
Neutral cabinet with door
Neutrales Schrankenelement mit Tür
Élément neutre avec porte
Armario neutro con puerta

S : Statico / Static / Statischer
Statique / Estático

V : Ventilato / Ventilated
Heißluft / Ventilé / Ventilado

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Piastra e potenza Solid top and power Kochplatte und Leist. Toute plaques et puis. Placa y potencia	Bruciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Queimadores y potencia	Forno potenza e dimensioni Oven power and dimensions Höchstleist. und Abmess. Ofen Puisance du four et dimensions Potencia horno y dimensiones	Potenza totale Total power Gesamtleistung Puisance totale Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	cm x kW	N° x kW	kW = cm x GN	kW = kcal/h + kW	V~ = Hz	kg/m³
TPF-98GE	80x90x90h	77x73 = 12,0		6,7 = 68x73x34 = 2/1 = S	12 = 10.320 + 6,7	400V-3N = 50/60	196 / 0,880
TPFV-98GE	80x90x90h	77x73 = 12,0		5,32 = 68x36x34 = 1/1 = V	12 = 10.320 + 5,32	400V-3N / 230V-3 = 50/60	196 / 0,880
TPF2-98GE	80x90x90h	37x73 = 7,0	2 = 1 x 10,0 + 1 x 7,0	6,7 = 68x73x34 = 2/1 = S	24 = 20.640 + 6,7	400V-3N = 50/60	191 / 0,880
TPFV2-98GE	80x90x90h	37x73 = 7,0	2 = 1 x 10,0 + 1 x 7,0	5,32 = 68x36x34 = 1/1 = V	24 = 20.640 + 5,32	400V-3N / 230V-3 = 50/60	191 / 0,880
TPF2-912GEV	120x90x90h	77x73 = 12,0	2 = 1 x 10,0 + 1 x 7,0	6,7 = 68x73x34 = 2/1 = S	29 = 24.940 + 6,7	400V-3N = 50/60	250 / 1,310
TPFV2-912GEV	120x90x90h	77x73 = 12,0	2 = 1 x 10,0 + 1 x 7,0	5,32 = 68x36x34 = 1/1 = V	29 = 24.940 + 5,32	400V-3N / 230V-3 = 50/60	250 / 1,310
TPF2-912GE	120x90x90h	77x73 = 12,0	2 = 1 x 10,0 + 1 x 7,0	9,2 = 108x73x34 = 3/1 = S	29 = 24.940 + 9,2	400V-3N = 50/60	260 / 1,310
TPF4-912GEV	120x90x90h	37x73 = 7,0	4 = 1 x 10,0 + 2 x 7,0 + 1 x 4,0	6,7 = 68x73x34 = 2/1 = S	35 = 30.100 + 6,7	400V-3N = 50/60	245 / 1,310
TPFV4-912GEV	120x90x90h	37x73 = 7,0	4 = 1 x 10,0 + 2 x 7,0 + 1 x 4,0	5,32 = 68x36x34 = 1/1 = V	35 = 30.100 + 5,32	400V-3N / 230V-3 = 50/60	245 / 1,310
TPF4-912GE	120x90x90h	37x73 = 7,0	4 = 1 x 10,0 + 2 x 7,0 + 1 x 4,0	9,2 = 108x73x34 = 3/1 = S	35 = 30.100 + 9,2	400V-3N = 50/60	255 / 1,310

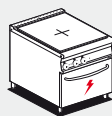
TP-90E TUTTAPIASTRA ELETTRICO SU MOBILE A GIORNO
ELECTRIC SOLID TOP ON OPEN UNIT
ELEKTROKOCHEPLATTE AUF OFFENEM UNTERBAU
PLAQUE COUP DE FEU ELECTRIQUE SUR MEUBLE OUVERT
PLACA RADIANTE ELECTRICA SOBRE MUEBLE ABIERTO



TP-98ET

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Piastra Solid top Kochplatte Toute plaque Placa de cocción	Zone e potenza Zones and power Zonen und Leistung Zones et puissance Zonas y potencia	Potenza totale Total power Gesamtleistung Puisance totale Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	cm	N° x kW	kW	V~ = Hz	kg/m³
TP-98ET	80x90x90h	70x68	4 = 4 x 3,4	13,6	400V-3N = 50/60	114 / 0,880

TPF-90E TUTTAPIASTRA ELETTRICO SU FORNO ELETTRICO
ELECTRIC SOLID TOP ON ELECTRIC OVEN
ELEKTROKOCHEPLATTEN MIT ELEKTROBACKOFEN
PLAQUE COUP DE FEU ELECTR. SUR FOUR ELECTR.
PLACA RADIANTE ELECTR. SOBRE HORNO ELECTR.

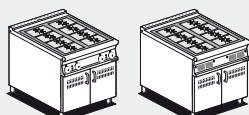


TPF-98ET TPFV-98ET

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Piastra Solid top Kochplatte Toute plaque Placa	Zone e potenza Zones and power Zonen und Leistung Zones et puissance Zonas y potencia	Forno potenza e dimensioni Oven power and dimensions Höchstleist. und Abmess. Ofen Puisance du four et dimensions Potencia horno y dimensiones	Potenza totale Total power Gesamtleistung Puisance totale Potencia total	Voltaggio e frequen. Voltage and frequen. Spann. und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	cm	N° x kW	kW = cm x GN	kW	V~ = Hz	kg/m³
TPF-98ET	80x90x90h	70x68	4 = 4 x 3,4	6,7 = 68x73x34 = 2/1 = S	20,3	400V-3N = 50/60	180 / 0,880
TPFV-98ET	80x90x90h	70x68	4 = 4 x 3,4	5,32 = 68x36x34 = 1/1 = V	18,92	400V-3N = 50/60	180 / 0,880

S : Statico / Static / Statischer / Statique / Estático
V : Ventilato / Ventilated / Heißluft / Ventilé / Ventilado

TPI-90E TUTTOPIANO INDUZIONE SU MOBILE
INDUCTION SOLID TOP ON CABINET
INDUKTIONSKOCHPLATTE AUF UNTERBAU
PLAQUE COUP DE FEU A INDUCTION SUR MEUBLE
PLACA DE COCCIÓN INDUCCIÓN SOBRE MUEBLE



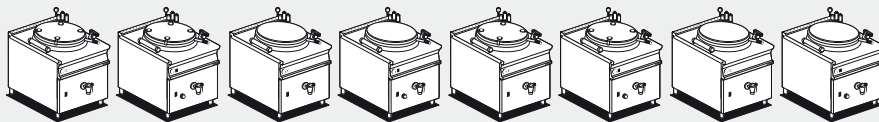
TPI-98ET TPI-98ETD

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vetro Glass Glas Verre Vidrio	Zone e potenza Zones and power Zonen und Leistung Zones et puissance Zonas y potencia	Comandi Controls Steuerungen Commandes Controlles	Potenza totale Total power Gesamtleistung Puisance totale Potencia total	Voltaggio e frequen. Voltage and frequen. Spann. und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	cm	N° x kW	N°	kW	V~ = Hz	kg/m³
TPI-98ET	80x90x90h	75x77	8 = 8 x 3,5	4	28	400V-3 = 50/60	95 / 0,880
TPI-98ETD	80x90x90h	75x77	8 = 8 x 3,5	4 = D*	28	400V-3 = 50/60	95 / 0,880

D* : Digitali / Digital / Digitale / Numériques / Digitales

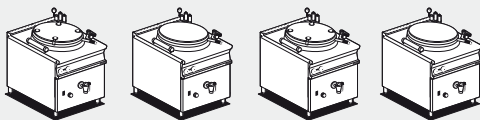
P-90G

PENTOLE GAS GAS BOILING PANS GAS-KOCHESSEL MARMITES À GAZ MARMITAS DE CALEFACCIÓN GAS



PDA100-98G PIA100-98G PD100-98G PI100-98G PDI100-98G PII100-98G PDA150-98G PIA150-98G

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Vasca Tank Becken Cuve Cuba	Diretta Direct Direkte Directa	Indiretta Indirect Indirekt Indirecta	Autoclave Autoclave Druckkessel Autoclave Autoclave	Carico automatico intercapedine Automatic watercharge of double jacket Autom. Wasserstandskontrolle im Zwischenmantel Remplissage automatique dans la double paroi Carga automática de la camisa intercambiador	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Voltaggio e freq. Voltage and freq. Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Vol. Gewicht/Vol. Poids/Volume Peso/Volume
	cm	cm = ft.					kW = kcal/h + kW	V~ = Hz	kg/m³
PDA100-98G	80x90x90h	Ø60x42h = 100	●		●		21,0 = 18.060		111 / 1,200
PIA100-98G	80x90x90h	Ø60x42h = 100		●	●		21,0 = 18.060		136 / 1,200
PIA100A-98G	80x90x90h	Ø60x42h = 100		●	●	●	21,0 = 18.060 + 0,1	230V~ = 50/60	136 / 1,200
PD100-98G	80x90x90h	Ø60x42h = 100	●				21,0 = 18.060		106 / 1,200
PI100-98G	80x90x90h	Ø60x42h = 100		●			21,0 = 18.060		131 / 1,200
PI100A-98G	80x90x90h	Ø60x42h = 100		●		●	21,0 = 18.060 + 0,1	230V~ = 50/60	131 / 1,200
PDI100-98G	80x90x90h	Ø60x42h = 100	●				21,0 = 18.060		108 / 1,200
PI150-98G	80x90x90h	Ø60x54h = 135		●			21,0 = 18.060		135 / 1,200
PI150A-98G	80x90x90h	Ø60x54h = 135		●		●	21,0 = 18.060 + 0,1	230V~ = 50/60	135 / 1,200
PDA150-98G	80x90x90h	Ø60x54h = 135	●		●		21,0 = 18.060		113 / 1,200
PIA150-98G	80x90x90h	Ø60x54h = 135		●	●		21,0 = 18.060		115 / 1,200
PIA150A-98G	80x90x90h	Ø60x54h = 135		●	●	●	21,0 = 18.060 + 0,1	230V~ = 50/60	115 / 1,200



PIA100-98ET PI100-98ET PIA150-98ET PI150-98ET

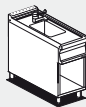
P-90E

PENTOLE ELETTRICHE ELECTRIC BOILING PANS ELEKTRO-KOCHESSEL MARMITES ELECTRIQUES MARMITAS DE CALEFACCIÓN ELECTRICAS

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Vasca Tank Becken Cuve Cuba	Indiretta Indirect Indirekt Indirecta	Autoclave Autoclave Druckkessel Autoclave Autoclave	Carico automatico intercapedine Automatic watercharge of double jacket Autom. Wasserstandskontrolle im Zwischenmantel Remplissage automatique dans la double paroi Carga automática de la camisa intercambiador	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Vol. Gewicht/Vol. Poids/Volume Peso/Volume
	cm	cm = ft.				kW	V~ = Hz	kg/m³
PIA100-98ET	80x90x90h	Ø60x42h = 100	●	●		16,0	400V-3N = 50/60	113 / 1,200
PIA100A-98ET	80x90x90h	Ø60x42h = 100	●	●	●	16,0	400V-3N = 50/60	113 / 1,200
PI100-98ET	80x90x90h	Ø60x42h = 100	●			16,0	400V-3N = 50/60	107 / 1,200
PI100A-98ET	80x90x90h	Ø60x42h = 100	●		●	16,0	400V-3N = 50/60	107 / 1,200
PIA150-98ET	80x90x90h	Ø60x54h = 135	●	●		18,0	400V-3N = 50/60	110 / 1,200
PIA150A-98ET	80x90x90h	Ø60x54h = 135	●	●	●	18,0	400V-3N = 50/60	110 / 1,200
PI150-98ET	80x90x90h	Ø60x54h = 135	●			18,0	400V-3N = 50/60	116 / 1,200
PI150A-98ET	80x90x90h	Ø60x54h = 135	●		●	18,0	400V-3N = 50/60	116 / 1,200

LA-90

LAVELLO SU MOBILE A GIORNO SINK UNIT ON OPEN CABINET SPÜLBECKEN AUF OFFENEM UNTERBAU BAC-ÉVIER SUR MEUBLE OUVERT FREGADERO SOBRE MUEBLE ABIERTO

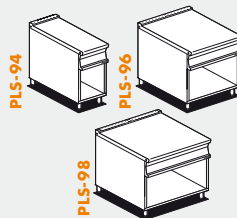


LA-94

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Vasca Bowl Becken Bac Cuba	Peso/Volume Weight/Vol. Gewicht/Vol. Poids/Volume Peso/Volume
	cm	cm	kg/m³
LA-94	40x90x90h	30x35x15h	53 / 0,460

PL-90

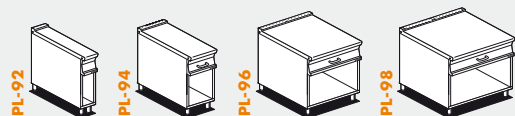
PIANO DI LAVORO SU MOBILE A GIORNO WORKTOP ON OPEN CABINET ARBEITSPLATTE AUF OFFENEM UNTERBAU PLAN DE TRAVAIL SUR MEUBLE OUVERT SOBRE DE TRABAJO SOBRE MUEBLE ABIERTO



PLS-94

PLS-96

PLS-98



PL-92

PL-94

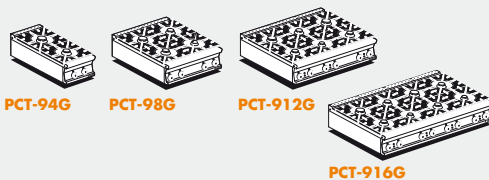
PL-96

PL-98

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Bacinella in plastica Plastic container Kunststoffbehälter Bac en plastique Contenedor plástico	Bacinella inox Stainless steel container Behälter aus Nirosta Bac en acier inox Contenedor en acero inox.	Peso/Volume Weight/Vol. Gewicht/Vol. Poids/Volume Peso/Volume
	cm	N° = cm	N° = cm	kg/m³
PL-92	20x90x90h			45 / 0,350
PL-94	40x90x90h	1 = GN 1/1 - 15h		54 / 0,460
PL-96	60x90x90h		1 = 49,5x50x15h	70 / 0,720
PL-98	80x90x90h	2 = GN 1/1 - 15h		82 / 0,880
PLS-94	40x90x90h			49 / 0,460
PLS-96	60x90x90h			59 / 0,720
PLS-98	80x90x90h			70 / 0,880

PCT-90G

PIANI COTTURA A GAS GAS HEATED BOILING UNIT GASKOCHPLATTE PLAN DE CUISSON À GAZ ENCIMERAS DE COCCIÓN A GAS



PCT-94G

PCT-98G

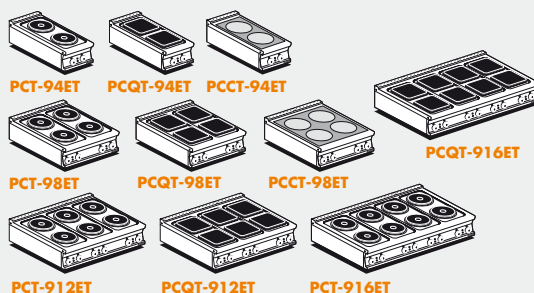
PCT-912G

PCT-916G

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Buciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Quemadores y potencia	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° = kW	kW = kcal/h	kg/m³
PCT-94G	40x90x28h	2 = 1 x 7,0 + 1 x 4,0	11,0 = 9.460	64 / 0,180
PCT-98G	80x90x28h	4 = 1 x 10,0 + 2 x 7,0 + 1 x 4,0	28,0 = 24.080	80 / 0,350
PCT-912G	120x90x28h	6 = 2 x 10,0 + 3 x 7,0 + 1 x 4,0	45,0 = 38.700	131 / 0,510
PCT-916G	160x90x28h	8 = 2 x 10,0 + 4 x 7,0 + 2 x 4,0	56,0 = 48.160	168 / 0,680

PCT-90E

PIANI COTTURA ELETTRICI E VETROKERAMICA ELECTRIC AND CERAMIC GLASS BOILING UNIT ELEKTRO-UND CERAN KOCHPLATTE PLAN DE CUISSON ELECTRIQUES ET VITROCERAMIQUES ENCIMERAS DE COCCIÓN ELECTRICOS Y VITROCERÁMICA



PCT-94ET

PCQT-94ET

PCCT-94ET

PCQT-916ET

PCT-98ET

PCQT-98ET

PCCT-98ET

PCT-912ET

PCQT-912ET

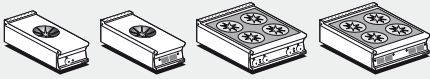
PCCT-912ET

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Piastre e potenza Plates and power Kochplatten und Leist. Plaques et puissance Planchas y potencia	Vetroceramica Ceramic glass Ceran-Kochplatt Vitrocéramique Vitrocerámica	Potenza tot. Total power Gesamtleistung Puisissance tot. Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° = kW	cm	kW	V~ = Hz	kg/m³
PCT-94ET	40x90x28h	2 = 2 x 3,5	●	7,0	400V-2N / 230V-3 / 230V~ = 50/60	29 / 0,180
PCQT-94ET	40x90x28h	2 = 2 x 4,0	■	8,0	400V-2N / 230V-3 / 230V~ = 50/60	33 / 0,180
PCCT-94ET	40x90x28h	2 = 2 x 3,4	○	6,8	400V-2N / 230V-3 / 230V~ = 50/60	38 / 0,180
PCT-98ET	80x90x28h	4 = 4 x 3,5	●	14,0	400V-3N = 50/60	68 / 0,350
PCQT-98ET	80x90x28h	4 = 4 x 4,0	■	16,0	400V-3N = 50/60	71 / 0,350
PCT-98ET	80x90x28h	4 = 4 x 3,4	○	13,6	400V-3N / 230V-3 = 50/60	70 / 0,350
PCT-912ET	120x90x28h	6 = 6 x 3,5	●	21,0	400V-3N = 50/60	94 / 0,510
PCQT-912ET	120x90x28h	6 = 6 x 4,0	■	24,0	400V-3N = 50/60	112 / 0,510
PCT-916ET	160x90x28h	8 = 8 x 3,5	●	28,0	400V-3N = 50/60	131 / 0,680
PCQT-916ET	160x90x28h	8 = 8 x 4,0	■	32,0	400V-3N = 50/60	150 / 0,680

PCI-90E PIANI DI COTTURA INDUZIONE E WOK
INDUCTION AND WOK COOKING TOP
INDUKTIONS-UND "WOK" KOCHPLATTE
PLAN DE CUISSON A INDUCTION ET "WOK"
ENCIMERAS DE COCCIÓN INDUCCIÓN Y "WOK"



PCI-94ET PCI-94ETD

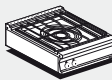


PCIWT-94ET PCIWT-94ETD PCI-98ET PCI-98ETD

D* - Digitali / Digital / Digitale / Numériques / Digitales

Modelli Models Modelos	Dimensioni Dimensions Abmessungen Dimensions	Vetro Glass Verre Vidrio	Piastra e potenza Plates and power Platten und Leistung Plaques et puissance Placas y potencia	Comandi Controls Steuerungen Commandes Controlles	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	cm	N° = kW	N°	kW	V ~ Hz	kg/m³
PCI-94ET	40x90x28h	35x77	2 = 2 x 5,0	2	10,0	400V-3 = 50/60	38 / 0,180
PCI-94ETD	40x90x28h	35x77	2 = 2 x 5,0	2 = D*	10,0	400V-3 = 50/60	38 / 0,180
PCIWT-94ET	40x90x28h	Ø 30	1 = 1 x 5,0	1	5,0	400V-3 = 50/60	34 / 0,180
PCIWT-94ETD	40x90x28h	Ø 30	1 = 1 x 5,0	1 = D*	5,0	400V-3 = 50/60	34 / 0,180
PCI-98ET	80x90x28h	75x77	4 = 4 x 5,0	4	20,0	400V-3 = 50/60	76 / 0,350
PCI-98ETD	80x90x28h	75x77	4 = 4 x 5,0	4 = D*	20,0	400V-3 = 50/60	76 / 0,350

PAT-90G "PAELLERO" GAS
"PAELLERO" GAS
"PAELLERO" GAS
"PAELLERO" GAZ
"PAELLERO" GAS



PAT-98G

Modelli Models Modelos	Dimensioni Dimensions Abmessungen Dimensions	Buciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Quemadores y potencia	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° = kW	kW = kcal/h	kg/m³
PAT-98G	80x90x28h	2 = 1 x 18,5 + 1 x 8,2	26,7 = 22.962	139 / 0,350

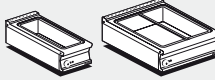
BMT-90G BAGNOMARIA A GAS
GAS BAIN-MARIE
GAS WASSERBÄDER
BAIN-MARIE GAZ
BAÑO MARÍA DE GAS



BMT-94G BMT-98G

Modelli Models Modelos	Dimensioni Dimensions Abmessungen Dimensions	Vasca e capacità Tank and capacity Becke und Kapazität Cuve et capacité Cuba y capacidad	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° = GN	kW = kcal/h	kg/m³
BMT-94G	40x90x28h	1 = GN 1/1 + GN 1/3 - h 15	3,5 = 3.010	48 / 0,180
BMT-98G	80x90x28h	1 = GN 2/1 + 2 x GN 1/3 - h 15	6,5 = 5.590	61 / 0,350

BMT-90E BAGNOMARIA ELETTRICI
ELECTRIC BAIN-MARIE
ELEKTRO WASSERBÄDER
BAIN-MARIE ELECTRIQUES
BAÑO MARÍA ELÉCTRICO



BMT-94EM BMT-98ET

Modelli Models Modelos	Dimensioni Dimensions Abmessungen Dimensions	Vasca e capacità Tank and capacity Becke und Kapazität Cuve et capacité Cuba y capacidad	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° = cm	kW	V ~ Hz	kg/m³
BMT-94EM	40x90x28h	1 = GN 1/1 + GN 1/3 - h 15	2,85	230V- = 50/60	39 / 0,180
BMT-98ET	80x90x28h	1 = GN 2/1 + 2 x GN 1/3 - h 15	5,7	400V-3N / 230V-3 = 50/60	54 / 0,350

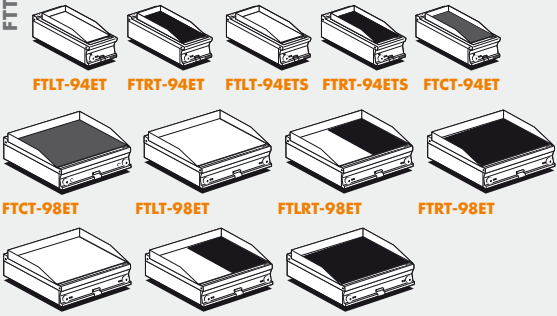
BST-90E CONTENITORE CALDO CON INFRAROSSO
FRY DUMP WITH INFRARED HEATER
FRITTENWANNE MIT INFRAROT-STRAHLER
SILO A FRITES AVEC INFRAROUGE
CONTENEDOR CALIENTE POR INFRARROJO



BST-94EM

Modelli Models Modelos	Dimensioni Dimensions Abmessungen Dimensions	Vasca Tanks Becken Cubes	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	cm	kW	V ~ Hz	kg/m³
BST-94EM	40x90x28h	30,5x51x16,5	1,47	230V- = 50/60	48 / 0,180

FTT-90G FRY-TOP A GAS / GAS FRY-TOPS / GASGRIDDLEPLATTEN
FRY-TOP GAZ / FRY-TOP DE GAS



FTLT-94ET FTFT-94ET FTLT-94ETS FTFT-94ETS FTCT-94ET

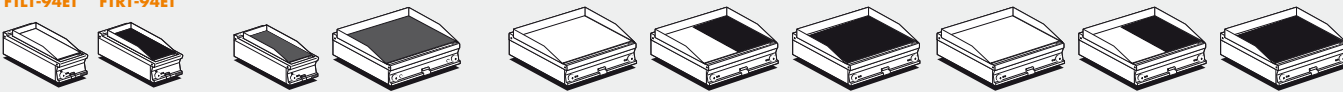
FTCT-98ET FTLT-98ET FTFLT-98ET FTFT-98ET

FTLT-98ETS FTFLT-98ETS FTFT-98ETS

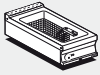
Modelli Models Modelos	Dimensioni Dimensions Abmessung Dimensions	Piastra Plate Platte Plaque Placa	Zone e potenza Areas and power Zonen und Leist. Zones et puissance Zonas y potencia	Liscia Smooth Glaft Lisse Liso	Rigata Grooved Gerillt Canalée Rayado	Piastra cromata Chromeplated plate Verchromplatte Plaque chromée Placa cromada	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	cm	N° = kW				kW = kcal/h	kg/m³
FTLT-94G	40x90x28h	36x68	1 = 1 x 9,0	●			9,0 = 7.744	71 / 0,180
FTFT-94G	40x90x28h	36x68	1 = 1 x 9,0		●		9,0 = 7.744	71 / 0,180
FTLT-94GS	40x90x28h	36x68	1 = 1 x 9,0	●		●	9,0 = 7.744	71 / 0,180
FTFT-94GS	40x90x28h	36x68	1 = 1 x 9,0		●	●	9,0 = 7.744	71 / 0,180
FTLT-98G	80x90x28h	76x68	2 = 2 x 9,0	●			18,0 = 15.480	108 / 0,410
FTFLT-98G	80x90x28h	76x68	2 = 2 x 9,0	●	●		18,0 = 15.480	108 / 0,410
FTFT-98G	80x90x28h	76x68	2 = 2 x 9,0		●	●	18,0 = 15.480	108 / 0,410
FTLT-98GS	80x90x28h	76x68	2 = 2 x 9,0	●		●	18,0 = 15.480	108 / 0,410
FTFLT-98GS	80x90x28h	76x68	2 = 2 x 9,0	●	●	●	18,0 = 15.480	108 / 0,410
FTFT-98GS	80x90x28h	76x68	2 = 2 x 9,0		●	●	18,0 = 15.480	108 / 0,410

FTT-90E FRY-TOP ELETTRICI
ELECTRIC FRY-TOPS
ELEKTROGRIDDLEPLATTEN
FRY-TOP ELECTRIQUES
FRY-TOP ELÉCTRICOS

Modelli Models Modelos	Dimensioni Dimensions Abmessung Dimensions	Piastra Plate Platte Plaque Placa	Zone e potenza Areas and power Zonen und Leistung Zones et puissance Zonas y potencia	Liscia Smooth Glaft Lisse Liso	Rigata Grooved Gerillt Canalée Rayado	Piastra cromata Chromeplat. plate Verchromplatte Plaque chromée Placa cromada	Vetroceram. Ceram. glass Ceran-Koch. Vitroceram. Vitrocream.	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	cm	N° = kW					kW	V ~ Hz	kg/m³
FTLT-94ET	40x90x28h	36x68	1 = 1 x 7,5	●				7,5	400V-3N = 50/60	69 / 0,180
FTFT-94ET	40x90x28h	36x68	1 = 1 x 7,5		●			7,5	400V-3N = 50/60	69 / 0,180
FTLT-94ETS	40x90x28h	36x68	1 = 1 x 7,5	●		●		7,5	400V-3N = 50/60	69 / 0,180
FTFT-94ETS	40x90x28h	36x68	1 = 1 x 7,5		●	●		7,5	400V-3N = 50/60	69 / 0,180
FTCT-94ET	40x90x28h	36x68	1 = 1 x 3,5	●			●	3,5	400V-3N / 230V-3 / 230V- = 50/60	66 / 0,180
FTLT-98ET	80x90x28h	76x68	2 = 2 x 7,5	●				15,0	400V-3N = 50/60	103 / 0,410
FTFLT-98ET	80x90x28h	76x68	2 = 2 x 7,5	●	●			15,0	400V-3N = 50/60	103 / 0,410
FTFT-98ET	80x90x28h	76x68	2 = 2 x 7,5		●			15,0	400V-3N = 50/60	103 / 0,410
FTLT-98ETS	80x90x28h	76x68	2 = 2 x 7,5	●		●		15,0	400V-3N = 50/60	103 / 0,410
FTFLT-98ETS	80x90x28h	76x68	2 = 2 x 7,5	●	●	●		15,0	400V-3N = 50/60	103 / 0,410
FTFT-98ETS	80x90x28h	76x68	2 = 2 x 7,5		●	●		15,0	400V-3N = 50/60	103 / 0,410
FTCT-98ET	80x90x28h	76x68	2 = 2 x 3,5	●			●	7,0	400V-3N / 230V-3 / 230V- = 50/60	92 / 0,410



FTLT-94ETS FTFT-94ETS FTCT-94ET FTCT-98ET FTLT-98ET FTFLT-98ET FTFT-98ET FTLT-98ETS FTFLT-98ETS FTFT-98ETS

FRT-90G	FRIGGITRICI A GAS GAS FRYERS ELEKTROFRIEUSEN / FRITEUSES GAZ FREIDORAS DE GAS				Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasche Baskets Becken Cuves Cubas	Cesti Baskets Körbe Paniers Cestos	Prod. patate Production Pommes frites Produktion Prod. patatas	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Peso/Volume Weight/Volume Gewicht/Volum. Poids/Volume Peso/Volumen
		F2/8T-94G	F13T-94G	F2/13T-98G		cm	N° = cm = lt	N° = cm	kg/h	kW = kcal/h	kg/m³
					F2/8T-94G	40x90x28h	2 = 15x35x23h = 8+8	2 = 12x30x9,5h	12	9,0 = 7.740	58 / 0,210
					F13T-94G	40x90x28h	1 = 31,5x34,5x22,5h = 13	1 = 28x29x10h	10	12,0 = 10.320	60 / 0,210

FRT-90E	FRIGGITRICI ELETTRICHE / ELECTRIC FRYERS ELEKTROFRIEUSEN / FRITEUSES ELECTRIQUES FREIDORAS ELÉCTRICAS				Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasche Baskets Becken Cuves Cubas	Cesti Baskets Körbe Paniers Cestos	Prod. patate Production Pommes frites Produktion Prod. patatas	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Volltagg e frequenza Voltage and frequency Spannung und Freq. Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volum. Poids/Volume Peso/Volumen
		F13T-94ET	F2/8T-94ET	F2/13T-98ET		cm	N° = cm = lt	N° = cm	kg/h	kW	V~ = Hz	kg/m³
					F13T-94ET	40x90x28h	1 = 30,5x34x22,5h = 13	1 = 28x29x10h	10	11,95	400V-3N = 50/60	55 / 0,210
					F2/8T-94ET	40x90x28h	2 = 14,8x35,5x22,5h = 8+8	2 = 12x29x11,5h	12	12,0	400V-3N / 230V-3 = 50/60	58 / 0,210

CWT-90G

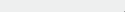
GRIGLIE PIETRA LAVICA A GAS

GAS CHARCOAL GRILLS

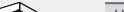
GASLAVASTEINGRILL

CHARCOAL GAZ EN PIERRE LAVIQUE

PARRILLAS A GAS PIEDRA LÁVICA

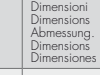


CWT-94G



CWT-98G

Modelli Models Modele Modelos Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Griglie in acciaio inox regolabili Stainless steel adjustable grills Einstellbare Roste aus Nirosta Grilles réglables en acier inox Parrillas de acero inox regulable	Zone di cottura Cooking areas Heizzoneen Zones de cuisson Zonas de cocción	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Peso/Volume Weight/Volume Gewicht/Volum. Poids/Volume Peso/Volumen
	cm	N° = cm	N°	kW = kcal/h	kg/m³
CWT-94G	40x90x28h	1 = 38x66	1	 12,0 = 10.320	56 / 0,210
CWT-98G	80x90x28h	2 = 38x66	2	 24,0 = 20.640	97 / 0,410

CWT-90E	GRIGLIE ELETTRICHE / ELECTRIC GRILLS ELEKTRO-WURSTBRATER / CHARCOAL ELECTRIQUES / PARRILLAS ELÉCTRICAS				Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Griglie in acciaio inox regolab. Stainless steel adjustable grills Einstellbare Roste aus Nitrosta Grilles réglables en acier inox Parrillas de acero inox regulab.	Griglie contact Contact grill Roste contact Grilles contact Parrillas contact	Zone di cottura Cooking areas Heizungen Zones de cuisson Zonas de cocción	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Volltagg e frequenza Voltage and frequency Spannung und Freq. Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Vol. Gewicht/Vol. Poids/Volume Peso/Volumen
		CWT-94ET	CWT-98ET	CWT-98ET		cm	N° = cm	N° = cm	N°	kW	V~ = Hz	kg/m³
					CWT-94ET	40x90x28h	1 = 38x66		1	7,8	400V-3N = 50/60	56 / 0,210
					CWT-98ET	80x90x28h	2 = 38x66		2	15,6	400V-3N = 50/60	87 / 0,410

TPT-90G	TOP TUTTAPIASTRA GAS GAS SOLID TOP GASKOCHPLATTE PLAQUE COUP DE FEU A GAZ PLACA RADIANTE A GAS			Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Piastra e potenza Solid top and power Kochplatte und Leistung Toute plaque et puissance Placa de cocción y potencia	Buciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Quemadores y potencia	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Volltagg e frequenza Voltage and frequency Spannung und Freq. Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volum. Poids/Volume Peso/Volumen
		TPT-94G	TPT-98G			cm	cm = kW	N° = kW	kW = kcal/h	kg/m³
					TPT-94G	40x90x28h	37x73 = 7,0		7,0 = 6.020	64 / 0,180
					TPT-98G	80x90x28h	77x73 = 12,0		12,0 = 10.320	137 / 0,350

TPT-90E

TOP TUTTAPIASTRA ELETTRICO

ELECTRIC SOLID TOP

ELEKTROKUCHPLATTE

PLAQUE COUP DE FEU ELECTRIQUE

PLACA RADIANTE ELECTRICA



TPT-98ET

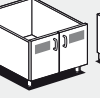
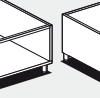
Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Piastra Plate Kochplatte Toute plaque Placa de cocción	Zone e potenza Zones and power Zonen und Leistung Zones et puissance Zonas y potencia	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Volltagg e frequenza Voltage and frequency Spannung und Freq. Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volum. Poids/Volume Peso/Volumen
	cm	cm	N° = kW	kW	V~ = Hz	kg/m³
TPT-98ET	80x90x28h	70x68	4 = 4 x 3,4	13,6	400V-3N = 50/60	108 / 0,350

TPIT-90E	TUTTOPIANO INDUZIONE INDUCTION SOLID TOP INDUKTIONS-KOCHPLATTE PLAQUE COUP DE FEU A INDUCTION PLACA DE COCCIÓN INDUCCIÓN			Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung. Dimensiones	Vetro Glass Glas Verre Vidrio	Zone e potenza Zones and power Zonen und Leistung Zones et puissance Zonas y potencia	Comandi Controls Steuerungen Commandes Controles	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Volltagg e frequenza Voltage and frequency Spannung und Freq. Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volum. Poids/Volume Peso/Volumen
		TPIT-98ET	TPIT-98ETD		cm	cm	N° = kW	N°	kW	V~ = Hz	kg/m³
				TPIT-98ET	80x90x28h	75x77	8 = 8 x 3,5	4	28	400V-3 = 50/60	80 / 0,350
				TPIT-98ETD	80x90x28h	75x77	8 = 8 x 3,5	4 = D*	28	400V-3 = 50/60	80 / 0,350

MFV-90E	BASE CON FORNO ELETTRICO / STAND WITH ELECTRIC OVEN / UNTERBAU MIT ELEKTROBACKOFEN FOUR ELECTRIQUE VENTILE MUEBLE CON HORNO ELÉCTRICO		Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Forno potenza e dimensioni Oven power and dimensions Flächleistung und Abmessungen Puissance du four et dimensions Potencia horno y dimensiones	Volltagg e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen	
				cm	kW = cm = GN	V~ = Hz	kg/m³	
	V : Ventilato / Ventilated / Heißluft / Ventilé / Ventilado			MFV-98ET	80x83x57h	 5,32 = 56x36x34 = 1/1 = V	400V-3N / 230V-3 = 50/60	80 / 0,600

PLT-90	TOP PIANO DI LAVORO WORKTOP ARBEITSPLATTE PLAN DE TRAVAIL SOBRE DE TRABAJO					Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Bacinella in plastica Plastic container Kunststoffbehälter Bac en plastique Contenedor plástico	Bacinella inox Stainless steel container Behälter aus Nitrosta Bac en acier inox Contenedor en acero inox.	Peso/Volume Weight/Volume Gewicht/Volum. Poids/Volume Peso/Volumen
		PLT-92	PLT-94	PLT-96	PLT-98		cm	N° = cm	N° = cm	kg/m³
						PLT-92	20x90x28h			18 / 0,120
						PLT-94	40x90x28h	1 = GN 1/1 - 15h		28 / 0,180

M-90	BASE NEUTRA / STAND / UNTERBAU / MEUBLE NEUTRE / MUEBLE							Modèles Modelos	Dimensions Dimensiones	Avec porte pour induction Con puerta para inducción	Poids/Volume Peso/Volumen
								cm		kg/m ³	
	MPI-94	MPI-98	M-94	M-96	M-98	M-912	M-916	MPI-94	40x81x57h	● 22 / 0,240	
								MPI-98	80x81x57h	● 29 / 0,450	
								M-94	40x78,5x57h	19 / 0,240	
								M-96	60x78,5x57h	23 / 0,350	
								M-98	80x78,5x57h	26 / 0,450	
								M-912	120x78,5x57h	38 / 0,640	
								M-916	160x78,5x57h	57 / 0,840	

M-90	BASE NEUTRA / STAND / UNTERBAU / MEUBLE NEUTRE / MUEBLE								Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung. Dimensiones	Con porta per piano induzione With door for induction top Mit Tür für Induktions Avec porte pour induction Con puerta para inducción	Peso/Volume Weight/Vol. Gewicht/Vol. Poids/Volume Peso/Volumen
		MPI-94	MPI-98	M-94	M-96	M-98	M-912	M-916		cm		kg/m³
									MPI-94	40x81x57h	●	22 / 0,240
									MPI-98	80x81x57h	●	29 / 0,450

Libertà di comporre in sei dimensioni
 Freedom of arrangement in six dimensions
 Beliebige Zusammenstellungen in sechs Abmessungen
 La liberté de composer en six dimensions
 Libertad de composición en seis dimensiones
 Свобода для фантазии в 6 измерениях!

55#55

60#60

60#70

70#70

70#90

90#90



Le soluzioni ad isola sono importanti: Spazio, prestazioni, qualità estetica e possibilità di rinnovo!
Island solutions are important: Space, performance, design and possibility of renewal!
Die Lösungen als Insel sind wichtig: Raum, Leistungen, Ästhetik und Möglichkeit der Erneuerung!



110

120

130

140

160

180

LOTUS
STAINLESS
STEEL

Les solutions à île sont importantes: Espace, performances, qualités esthétique et possibilité de rénovation!

Las soluciones con islas son importantes: Espacio, prestaciones, calidad estética y posibilidad de renovación!

Островные решения имеют большое значение: Пространство, производительность, эстетика и возможность обновления!

FreeBlock: il monoblocco di Lotus!
 FreeBlock: the Lotus cooking monoblock!
 FreeBlock: das Küchenblock von "Lotus"!



Un "monoblocco libero" studiato e progettato per dare a ciascun cliente la libertà di avere il proprio monoblocco di cottura personalizzato. Interamente realizzato in acciaio inox AISI 304 finemente satinato.

A "free monoblock" designed and developed to give each customer the possibility to have their own personalized cooking monoblock. Made entirely of stainless steel AISI 304 with fine satin finish.

Ein Freies Monoblock geplant um jede Kundenanforderung gerecht zu werden. Komplette aus CNS AISI 304 mit feinem Schliff.

FreeBlock: le monobloc de Lotus!

FreeBlock: ¡el monobloc de Lotus!



LOTUS
FREEBLOCK

Un “monobloc modulable et adaptable” conçu et développé pour donner à chaque client la souplesse, la modularité et la liberté d’avoir un ensemble personnalisé de ligne de cuisson. Tout est fait entièrement en acier inoxydable AISI 304 satiné.

Un “monobloc libre”, diseñado y estudiado para dar a cada cliente la libertad de personalizar su propio monobloc de cocción. Todo realizado completamente en acero inoxidable AISI 304 con acabado satinado fino.

Gli spessori si sentono! Piano realizzato con lamiere di spessore 4 mm. Struttura interna realizzata con spessore di 2 mm.

Feel the thicknesses! The top is made with sheets of 4mm thick. The internal structure is rigid and reliable, made of 2mm thick.

Die Materialstärken spürt man! Die Oberplatte ist aus 4 mm Blechstärke. Die Innenstruktur ist sehr Stark und zuverlässig aus 2 mm Materialien.





Des épaisseurs qui comptent! Le plan est composé par des couches d'inox de 4 mm d'épaisseur. La structure interne est rigide et fiable, 2 mm d'épaisseur.

¡Espesores sensacionales! El plano de trabajo construido con chapa de 4 mm de espesor. Estructura interna realizada en 2 mm de espesor.



LOTUS
FOOD CATERING EQUIPMENT



LOTUS
FOOD CATERING EQUIPMENT

Inserimento ad incasso in ogni dimensione!
Built-in installation in every size
Einbau in jede Abmessung
Les encastrables en toutes dimensions
Encastrables en todas las dimensiones
Возможность встраивания любого типоразмера!

Estetica e funzionalità.
 Una linea in acciaio inox,
 finemente satinata,
 con particolari cromati.

Aesthetics and functionality.
 A stainless steel line
 with satin polish finish
 and chromed details.

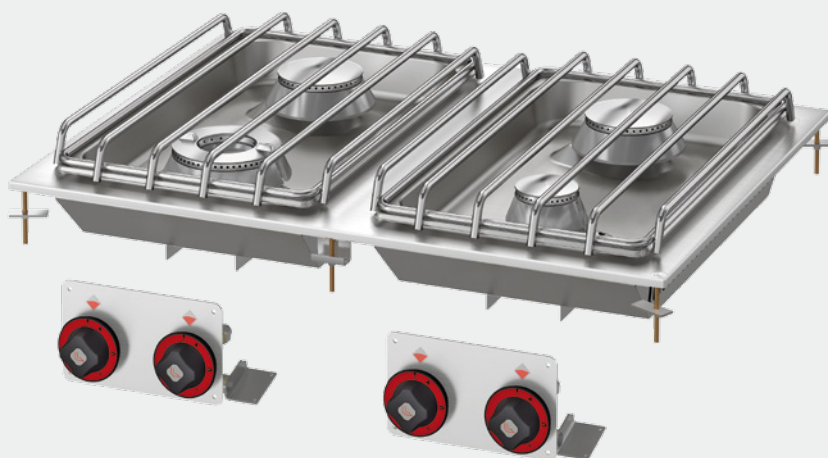
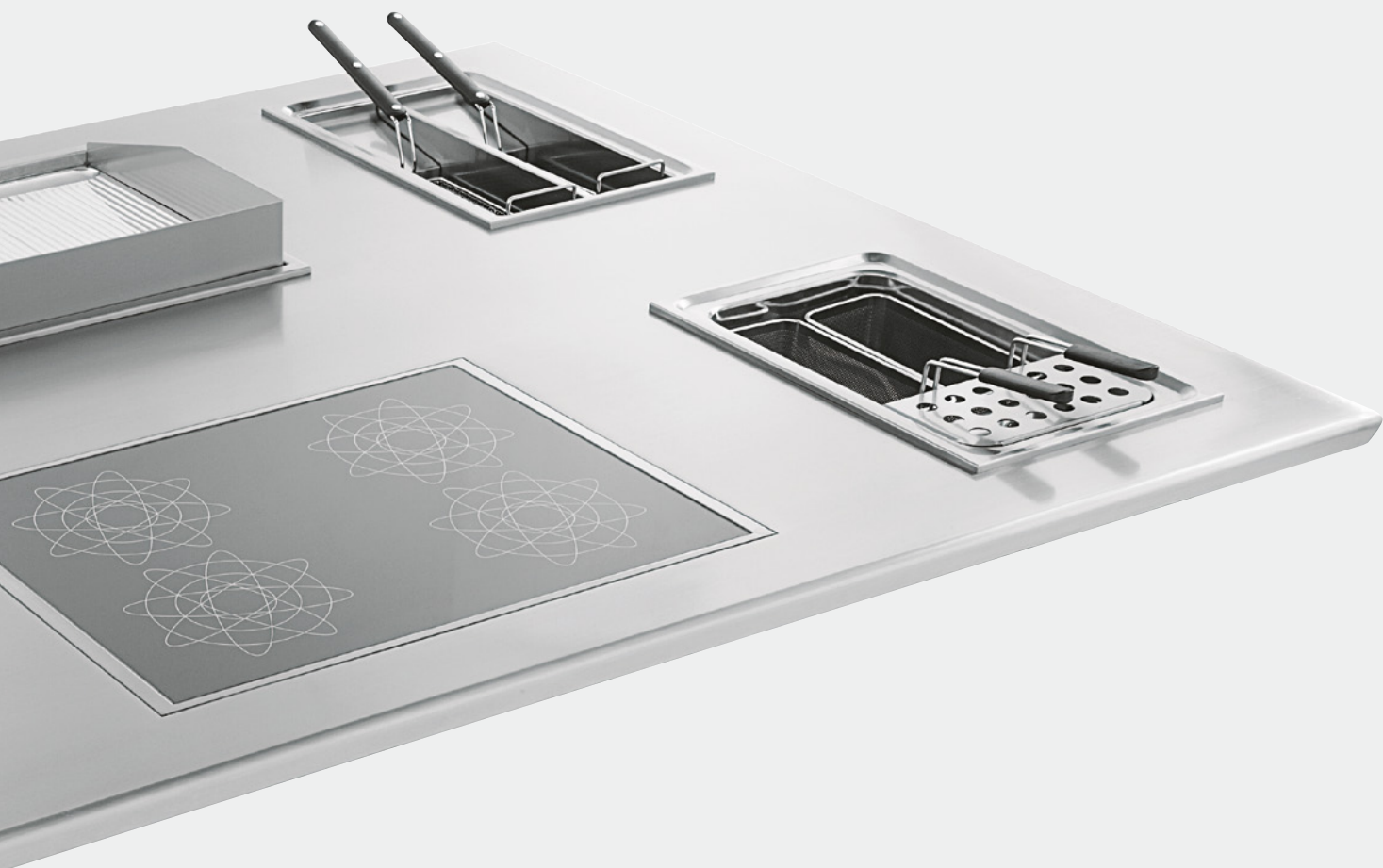
Ästhetik und Funktionalität.
 Eine Linie aus Edelstahl, fein
 satiniert, mit verchromten Details.

Esthétique et fonctionnalité.
 Une ligne en acier inox, finement
 satinée, avec des composants
 chromés.

Estética y funcionalidad.
 Una línea en acero inox,
 satinada delicadamente,
 con detalles cromados.

Эстетичность и функциональность.
 Одна линия из нерж. стали
 с тонким сатинированием и
 хромированными деталями.





საქონლის მფლობელისთვის

PER DISPORRE DI ISOLE PERSONALIZZATE DAL DESIGN RAFFINATO:

- Vasta gamma per scelta su misura degli elementi
- Costruita in acciaio inox AISI 304, piano spessore 2 mm
- Modularità & profondità 40/60/80
- Elementi da incasso elettrici e a gas
- Realizzazione di ambienti super professionali

TO HAVE AT DISPOSAL TAILOR-MADE ISLAND WITH A REFINED DESIGN:

- Vast array of tailor-made elements
- Built using stainless steel AISI 304, 2mm thick worktop
- Modularity & Depth of 40/60/80
- Gas and electric built-in elements
- Realization of super-professional environments

UM ÜBER PERSÖNLICH GESTALTETE INSELN VON EDELEM DESIGN ZU VERFÜGEN:

- Breite Palette zur Auswahl der Elemente nach Maß
- Aus Edelstahl AISI 304 erstellt, Fläche Dicke 2 mm
- Modularität & Tiefe 40/60/80
- Einbauelemente, elektrisch und mit Gas
- Verwirklichung von super-professionellen Bereichen

POUR DISPOSER LES ÎLES PERSONNALISÉES AU DESIGN RAFFINÉ:

- Grande gamme pour le choix sur mesure des éléments
- Construite en acier inox AISI 304, plan épaisseur 2 mm
- Modularité & profondeur 40/60/80
- Éléments à encastrer électriques et à gaz
- Réalisation de milieux très professionnels

PARA DISPONER DE ISLAS PERSONALIZADAS CON UN DISEÑO REFINADO:

- Amplia gama en la que se pueden elegir los elementos personalizados que se necesitan
- Realizada en acero inox AISI 304 con plano de 2mm de grosor
- Modularidad & profundidad de 40/60/80
- Elementos empotrados eléctricos y a gas
- Realizaciones para ambientes hiper-profesionales

ДЛЯ СОЗДАНИЯ ПЕРСОНАЛИЗИРОВАННЫХ ОСТРОВКОВ РАФИНИРОВАННОГО ДИЗАЙНА:

- Огромный выбор элементов по мерке
- Изготовлено из нерж. стали AISI 304, толщина поверхности 2 мм
- Модули & глубина 40/60/80
- Встроенные газовые и электрические элементы
- Реализация суперпрофессиональных комплексов

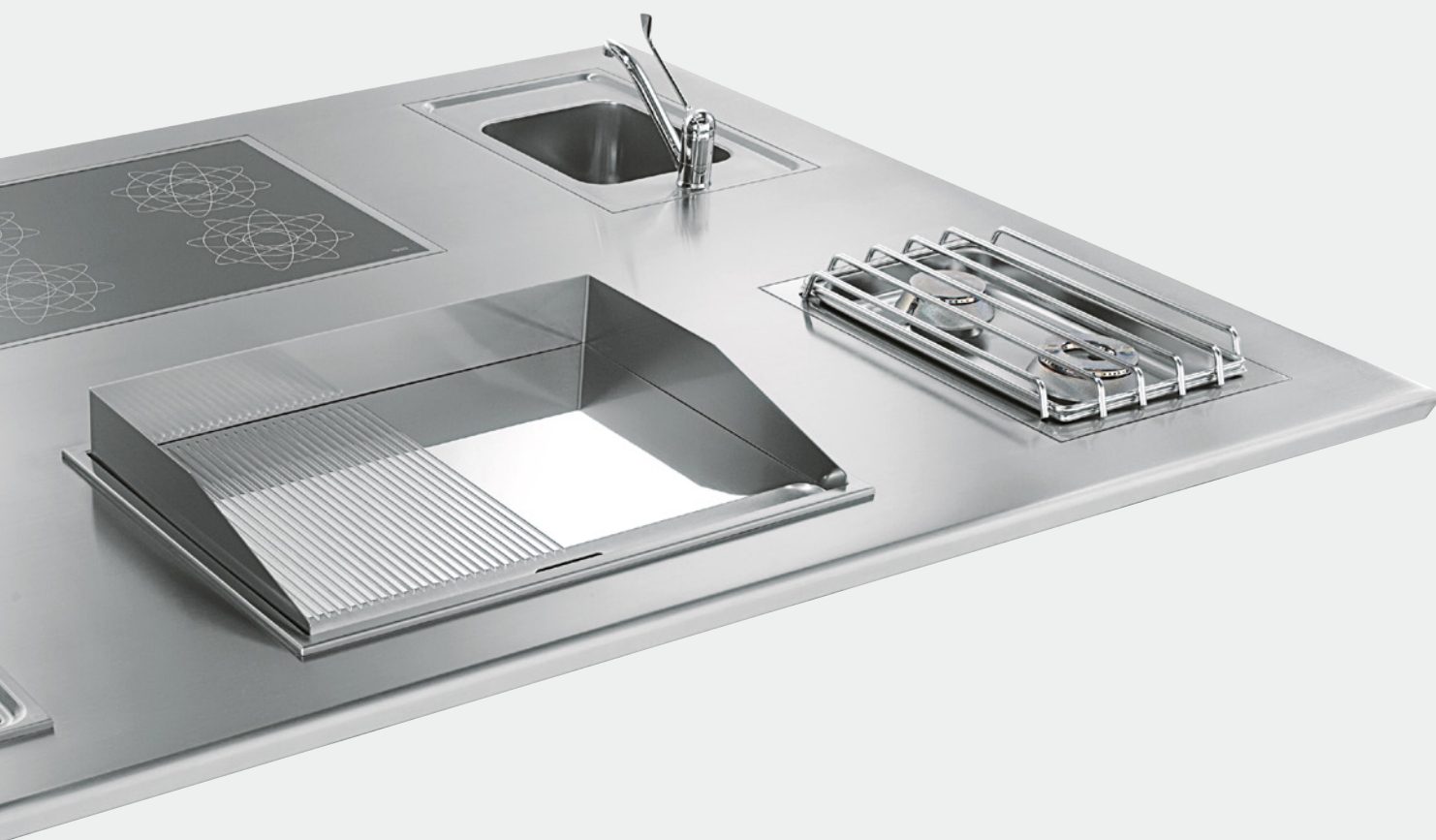


freelotus # freeblock

Monoblocchi su misura. Piano in acciaio o in altri materiali: marmo e compositi. Meravigliosa estetica e funzionalità!

Tailor made single units. Worktop in stainless steel or other materials, including marble and composites. Marvellous aesthetics and functionality!

Monoblöcke nach Maß. Fläche aus Edelstahl oder anderen Materialien: Marmor und Verbundwerkstoffen. Wunderbare Ästhetik und Funktionalität!



LOTUS®
FOOD CATERING EQUIPMENT

Monoblocs sur mesure. Plan en acier ou en d'autres matériaux: marbre et composites. Une esthétique et une fonctionnalité de rêve!

Monobloques a medida. Plano en acero inox u otros materiales como mármol y compuestos. ¡Maravillosa estética y funcionalidad!

Моноблоки по мерке/заказу. Единая поверхность, из стали или др. материалов: мрамор и композиты. Удивительная эстетичность и функциональность.

PCD-40G

PIANI COTTURA A GAS DA INCASSO
 BUILT-IN GAS BOILING UNITS
 EINBAU GASKOCHPLATTE
 PLAN DE CUISSON ENCASTRABLE A GAZ
 ENCIMERAS DE COCCIÓN A GAS EMPOTRADOS



PCD-44G

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Bruciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Quemadores y potencia	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° = kW	kW = kcal/h	kg/m³
PCD-44G	40x40x11h	1 = 1 x 10	10,0 = 8.600	23 / 0,120

PCD-60G

PIANI COTTURA A GAS DA INCASSO
 BUILT-IN GAS BOILING UNITS
 EINBAU GASKOCHPLATTE
 PLAN DE CUISSON ENCASTRABLE A GAZ
 ENCIMERAS DE COCCIÓN A GAS EMPOTRADOS



PCD-64G



PCD-68G

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Bruciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Quemadores y potencia	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° = kW	kW = kcal/h	kg/m³
PCD-64G	40x60x11h	2 = 1 x 7,5 + 1 x 5,5	13,0 = 11.180	20 / 0,120
PCD-68G	80x60x11h	4 = 1 x 7,5 + 2 x 5,5 + 1 x 3,5	22,0 = 18.920	40 / 0,360

PCAD-80G

PIANI COTTURA AD ACQUA DA INCASSO
 BUILT-IN WATER HEATED BOILING UNITS
 EINBAU WASSERKOCHPLATTE
 PLAN DE CUISSON AVEC BAC A REMPLISSAGE
 D'EAU ENCASTRABLE
 ENCIMERAS DE COCCIÓN DE AGUA EMPOTRADOS



PCAD-84G



PCAD-88G

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Bruciatori e potenza Burners and power Brenner und Leistung Brûleurs et puissance Quemadores y potencia	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Consumo d'acqua Water consumption Wasserverbrauch Consommation d'eau Consumo de agua	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° = kW	kW = kcal/h	lit/min	kg/m³
PCAD-84G	40x80x12h	2 = 1 x 8,5 + 1 x 5,5	14,0 = 12.040	0 ÷ 4	50 / 0,200
PCAD-88G	80x80x12h	4 = 2 x 8,5 + 2 x 5,5	28,0 = 24.080	0 ÷ 4	75 / 0,400

PCD-60E

PIANI COTTURA ELETTRICI E VETROKERAMICA DA INCASSO
 BUILT-IN ELECTRIC AND CERAMIC GLASS BOILING UNIT
 EINBAU ELEKTRO-UND CERAN KOCHPLATTE / PLAN DE CUISSON
 ENCASTRABLES ELECTRIQUES ET VITROCERAMIQUES
 ENCIMERAS DE COCCIÓN ELECTR. Y VITROCERÁM. EMPOTRADAS



PCD-64ET



PCQD-64ET



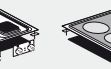
PCCD-64ET



PCD-68ET



PCQD-68ET



PCCD-68ET

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Piastre e potenza Plates and power Kochplatten und Leist. Plaques et puissance Planchas y potencia	Vetroceramica Ceramic glass Ceran-Kochplatt. Vitrocéramique Vitrocerámica	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Volltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° = kW	cm	kW	V ~ Hz	kg/m³
PCD-64ET	40x60x5h	2 = 2 x 2,6	●	5,2	400V-2N / 230V-3 / 230V- = 50/60	19 / 0,150
PCD-68ET	80x60x5h	4 = 4 x 2,6	●	10,4	400V-3N / 230V-3 = 50/60	38 / 0,360
PCQD-64ET	40x60x5h	2 = 2 x 2,6	■	5,2	400V-2N / 230V-3 / 230V- = 50/60	19 / 0,150
PCQD-68ET	80x60x5h	4 = 4 x 2,6	■	10,4	400V-3N / 230V-3 = 50/60	38 / 0,360
PCCD-64ET	40x60x5h	2 = 2 x 2,5	○	5,0	400V-2N / 230V-3 / 230V- = 50/60	12 / 0,120
PCCD-68ET	80x60x5h	4 = 4 x 2,5	○	10,0	400V-3N / 230V-3 = 50/60	40 / 0,250

PCD-80E

PIANI COTTURA ELETTRICI E VETROKERAMICA DA INCASSO
 BUILT-IN ELECTRIC AND CERAMIC GLASS BOILING UNIT
 EINBAU ELEKTRO-UND CERAN KOCHPLATTE
 PLAN DE CUISSON ENCASTRABLES ELECTRIQUES ET VITROCERAM.
 ENCIMERAS DE COCCIÓN ELECTR. Y VITROCERÁM. EMPOTRADAS



PCQD-84ET



PCQD-88ET



PCCD-88ET

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Piastre e potenza Plates and power Kochplatten und Leistung Plaques et puissance Planchas y potencia	Vetroceramica Ceramic glass Ceran-Kochplatt. Vitrocéramique Vitrocerámica	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Volltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° = kW	cm	kW	V ~ Hz	kg/m³
PCQD-84ET	40x80x5h	2 = 2 x 4,0	■	8,0	400V-2N / 230V-3 / 230V- = 50/60	24 / 0,200
PCQD-88ET	80x80x5h	4 = 4 x 4,0	■	16,0	400V-3N = 50/60	48 / 0,400
PCCD-84ET	40x80x5h	2 = 2 x 3,4	○	6,8	400V-2N / 230V-3 / 230V- = 50/60	24 / 0,200
PCCD-88ET	80x80x5h	4 = 4 x 3,4	○	13,6	400V-3N / 230V-3 = 50/60	48 / 0,400

PCID-40E

PIANI DI COTTURA INDUZIONE DA INCASSO
 INDUCTION COOKING TOP
 EINBAU INDUKTIONSKOCHPLATTE
 PLAN DE CUISSON A INDUCTION ENCASTR.
 ENCIMERAS DE COCCIÓN INDUCCIÓN EMPOTRADAS



PCID-44ET



PCID-44ETD

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vetro Glass Glas Verre Vidrio	Piastre e potenza Plates and power Platten und Leistung Plaques et puissance Placas y potencia	Comandi Controls Steuerungen Commandes Contrôles	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Volltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	cm	N° = kW	N°	kW	V ~ Hz	kg/m³
PCID-44ET	40x40x31h	35x35	1 = 1 x 5,0	1	5,0	400V-3 = 50/60	18 / 0,080
PCID-44ETD	40x40x31h	35x35	1 = 1 x 5,0	1 = D*	5,0	400V-3 = 50/60	18 / 0,080

D* : Digitali / Digital / Digitale / Numériques / Digitales
 • Non posizionare su forni o cassettiere / Do not place on ovens or drawers / Nicht Platz auf Öfen oder Schubladen / Ne placez pas sur des fours ou des tiroirs / No coloque en los hornos o en los cajones

PCID-60E

PIANI DI COTTURA INDUZIONE DA INCASSO
 INDUCTION COOKING TOP
 EINBAU INDUKTIONSKOCHPLATTE
 PLAN DE CUISSON A INDUCTION ENCASTR.
 ENCIMERAS DE COCCIÓN INDUCCIÓN EMPOTRADAS



PCID-64ET



PCID-64ETD



PCIWD-64ET



PCIWD-64ETD



PCID-68ET



PCID-68ETD

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vetro Glass Glas Verre Vidrio	Piastre e potenza Plates and power Platten und Leistung Plaques et puissance Placas y potencia	Comandi Controls Steuerungen Commandes Contrôles	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Volltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	cm	N° = kW	N°	kW	V ~ Hz	kg/m³
PCID-64ET	40x60x31h	35x57	2 = 2 x 5,0	2	10,0	400V-3 = 50/60	20 / 0,080
PCID-64ETD	40x60x31h	35x57	2 = 2 x 5,0	2 = D*	10,0	400V-3 = 50/60	20 / 0,080
PCID-68ET	80x60x31h	75x57	4 = 4 x 5,0	4	20,0	400V-3 = 50/60	40 / 0,360
PCID-68ETD	80x60x31h	75x57	4 = 4 x 5,0	4 = D*	20,0	400V-3 = 50/60	40 / 0,360
PCIWD-64ET	40x60x31h	Ø 30	1 = 1 x 5,0	1	5,0	400V-3 = 50/60	20 / 0,080
PCIWD-64ETD	40x60x31h	Ø 30	1 = 1 x 5,0	1 = D*	5,0	400V-3 = 50/60	20 / 0,080

D* : Digitali / Digital / Digitale / Numériques / Digitales
 • Non posizionare su forni o cassettiere / Do not place on ovens or drawers / Nicht Platz auf Öfen oder Schubladen / Ne placez pas sur des fours ou des tiroirs / No coloque en los hornos o en los cajones

PCID-80E

PIANI DI COTTURA INDUZIONE DA INCASSO
 INDUCTION COOKING TOP
 EINBAU INDUKTIONSKOCHPLATTE
 PLAN DE CUISSON A INDUCTION ENCASTR.
 ENCIMERAS DE COCCIÓN INDUCCIÓN EMPOTRADAS



PCID-84ET



PCID-84ETD

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vetro Glass Glas Verre Vidrio	Piastre e potenza Plates and power Platten und Leistung Plaques et puis. Placas y potencia	Comandi Controls Steuerungen Commandes Contrôles	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Volltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	cm	N° = kW	N°	kW	V ~ Hz	kg/m³
PCID-84ET	40x80x31h	35x77	2 = 2 x 5,0	2	10,0	400V-3 = 50/60	25 / 0,200
PCID-84ETD	40x80x31h	35x77	2 = 2 x 5,0	2 = D*	10,0	400V-3 = 50/60	25 / 0,200

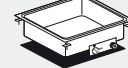
D* : Digitali / Digital / Digitale / Numériques / Digitales
 • Non posizionare su forni o cassettiere / Do not place on ovens or drawers / Nicht Platz auf Öfen oder Schubladen / Ne placez pas sur des fours ou des tiroirs / No coloque en los hornos o en los cajones

BMD-60E

BAGNOMARIA ELETTRICO AD INCASSO
 BUILT-IN ELECTRIC BAIN-MARIE
 EINBAU ELEKTRO WASSERBAD
 BAIN-MARIE ELECTRIQUE ENCASTRABLE
 BAÑO MARÍA ELÉCTRICO EMPOTRADO



BMD-64EM



BMD-68ET

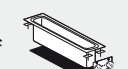
Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasca e capacità Tank and capacity Becke und Kapazität Cuve et capacité Cuba y capacidad	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Volltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° = cm	kW	V ~ Hz	kg/m³
BMD-64EM	40x60x30h	1 = GN 1/1 - h 15	2,1	230V- = 50/60	18 / 0,120
BMD-68ET	80x60x30h	1 = GN 2/1 - h 15	4,2	400V-2N / 230V-3 = 50/60	40 / 0,360

BMD-80E

BAGNOMARIA ELETTRICO AD INCASSO
 BUILT-IN ELECTRIC BAIN-MARIE
 EINBAU ELEKTRO WASSERBAD
 BAIN-MARIE ELECTRIQUE ENCASTRABLE
 BAÑO MARÍA ELÉCTRICO EMPOTRADO



BMD-84EM



BMD-82EM

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasca e capacità Tank and capacity Becke und Kapazität Cuve et capacité Cuba y capacidad	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Volltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° = cm	kW	V ~ Hz	kg/m³
BMD-84EM	40x80x30h	1 = GN 1/1 + GN 1/3 - h 15	2,85	230V- = 50/60	21 / 0,200
BMD-82EM	20x80x30h	1 = 7 x GN 1/9 - h 15	1,65	230V- = 50/60	16 / 0,200

BSD-60E

CONTENITORE CALDO CON INFRAROSSO DA INCASSO
 BUILT-IN FRY DUMP WITH INFRARED HEATER
 EINBAU FRITTENWANNE MIT INFRAROT-STRAHLER
 SILO A FRITES ENCASTRABLE AVEC INFRAROUGE
 CONTENEDOR CALIENTE EMPOTRADO POR INFRARROJO



BSD-64EM

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasca Tanks Becken Cubas	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Volltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	cm	kW	V ~ Hz	kg/m³
BSD-64EM	40x60x25h	30,5x51x16,5h	1,47	230V- = 50/60	20 / 0,120

freelotus

122

LA GAMMA COMPLETA PER OGNI SOLUZIONE PROFESSIONALE
 THE COMPLETE RANGE FOR EVERY PROFESSIONAL SOLUTION
 DIE KOMPLETTE PALETTE FÜR JEDE PROFESSIONELLE LÖSUNG

CPD-60E CUOCIPASTA ELETTRICI DA INCASSO
BUILT-IN ELECTRIC PASTA COOKERS
EINBAU ELEKTRO-NUDELKOCHER
CUISEURS A PATES ELECTRIQUES ENCASTRAB.
CUECEPASTAS ELECTRICAS EMPOTRADAS

Combinazioni
Combinations
Zusammenstellungen
Combinacions
Combinación múltiple

1/1 1/2 1/2 1/4 1/4 1/6 1/6 1/6 1/6 1/2 1/2



CPD-64ET
CPAD-64ET

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasche Tanks Becken Cuves Cubas	Carico acqua automatico Automatic water loading Automat. Wasser Beladung Chargement automatique de l'eau Carga automática de l'arga	Potenza totale Total power Gesamtleistung Puissance totale Potencia total	Volltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	N° = cm = lt.		kW	V ~ Hz	kg/m³
CPD-64ET	40x60x51h	1 = 30,5x33,5x32,7h - GN 2/3 = 25		7,8	400V-3N = 50/60	22 / 0,200
CPAD-64ET	40x60x51h	1 = 30,5x33,5x32,7h - GN 2/3 = 25	●	7,8	400V-3N = 50/60	22 / 0,200

CPD-80E CUOCIPASTA ELETTRICI DA INCASSO
BUILT-IN ELECTRIC PASTA COOKERS
EINBAU ELEKTRO-NUDELKOCHER
CUISEURS A PATES ELECTRIQUES ENCASTRAB.
CUECEPASTAS ELECTRICAS EMPOTRADAS

Combinazioni
Combinations
Zusammenstellungen
Combinacions
Combinación múltiple

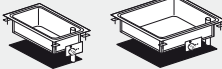
1/1 1/2 1/3 1/3 1/6 1/6 1/6 1/6 1/2 1/2



CPD-84ET
CPAD-84ET

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasche Tanks Becken Cuves Cubas	Carico acqua automatico Automatic water loading Automat. Wasser Beladung Chargement automatique de l'eau Carga automática de l'arga	Potenza totale Total power Gesamtleistung Puissance totale Potencia total	Volltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	N° = cm = lt.		kW	V ~ Hz	kg/m³
CPD-84ET	40x80x51h	1 = 30,7x50,9x32,7h - GN 1/1 = 40		13,5	400V-3N = 50/60	30 / 0,420
CPAD-84ET	40x80x51h	1 = 30,7x50,9x32,7h - GN 1/1 = 40	●	13,5	400V-3N = 50/60	30 / 0,420

BRFD-60E BRASIERE FISSE MULTIFUNZIONE ELETTRICHE DA INCASSO
BUILT-IN ELECTRIC MULTIFUNCTION FIXED BRATT-PANS
EINBAU ELEKTRO-MULTIFUNKTIONSBRATPFANNEN FESTE
SAUTEUSES FIXES MULTIFONCTION ELECTRIQUES ENCASTRAB.
SARTENES FIJAS MULTIFUNCION ELÉCTRICAS EMPOTRADAS



BRFD-64ET **BRFD-68ET**

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasca Tanks Becken Cuves Cubas	Potenza totale Total power Gesamtleistung Puissance totale Potencia total	Volltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	cm	kW	V ~ Hz	kg/m³
BRFD-64ET	40x60x28h	30x51x10h	4,0	400V-2N / 230V-3 = 50/60	45 / 0,110
BRFD-68ET	80x60x28h	70x51x10h	8,0	400V-3N = 50/60	65 / 0,360

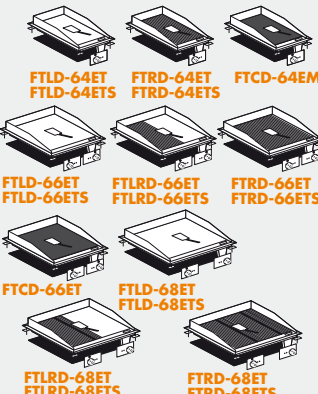
BRFD-80E BRASIERE FISSE MULTIFUNZIONE ELETTRICHE DA INCASSO
BUILT-IN ELECTRIC MULTIFUNCTION FIXED BRATT-PANS
EINBAU ELEKTRO-MULTIFUNKTIONSBRATPFANNEN FESTE
SAUTEUSES FIXES MULTIFUNCTION ELECTRIQUES ENCASTRAB.
SARTENES FIJAS MULTIFUNCION ELÉCTRICAS EMPOTRADAS



BRFD-84ET

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasca Tanks Becken Cuves Cubas	Potenza totale Total power Gesamtleistung Puissance totale Potencia total	Volltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	cm	kW	V ~ Hz	kg/m³
BRFD-84ET	40x80x28h	30x68x10h	5,2	400V-2N / 230V-3 = 50/60	60 / 0,2

FTD-60E FRY-TOP ELETTRICI DA INCASSO
BUILT-IN ELECTRIC FRY-TOPS
EINBAU ELEKTROGRIDDLEPLATTEN
FRY-TOP ELECTRIQUES ENCASTRABLES
FRY-TOP ELÉCTRICOS EMPOTRADOS



FTLD-64ET **FTRD-64ET** **FTCD-64EM**
FTLD-64ETS **FTRD-64ETS**
FTLD-66ET **FTRD-66ET** **FTCD-66ET**
FTLD-66ETS **FTRD-66ETS**
FTLD-68ET **FTRD-68ET**
FTLD-68ETS **FTRD-68ETS**
FTCD-66ET **FTLD-68ET** **FTRD-68ET**
FTLD-68ETS **FTRD-68ETS**
FTCD-66ET **FTLD-68ET** **FTRD-68ET**
FTLD-68ETS **FTRD-68ETS**

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessung Dimension.	Piastra Plate Plaque Placa	Zone e potenza Areas and power Zonen und Leist. Zones et puiss. Zonas y potenc.	Liscia Smooth Glatt Lisse	Rigata Grooved Gerillt Canalée Rayado	Piastra cromata Chrome-plated Verchromte Plaqué chromée Placa cromada	Vetroceram. Ceram. glass Ceramik Vitrocéram.	Potenza totale Total power Gesamtleistung Puissance total Potencia total	Volltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	cm	N° = kW					kW	V ~ Hz	kg/m³
FTLD-64ET	40x60x22h	35,6x55	1 = 1 x 4,5	●				4,5	400V-3N / 230V-3 = 50/60	30 / 0,120
FTLD-64ETS	40x60x22h	35,6x55	1 = 1 x 4,5	●	●			4,5	400V-3N / 230V-3 = 50/60	30 / 0,120
FTLD-66ET	60x60x22h	55,6x55	2 = 2 x 3,0	●				6,0	400V-3N / 230V-3 / 230V- = 50/60	45 / 0,210
FTLD-66ETS	60x60x22h	55,6x55	2 = 2 x 3,0	●	●			6,0	400V-3N / 230V-3 / 230V- = 50/60	45 / 0,210
FTLD-68ET	80x60x22h	75,6x55	2 = 2 x 4,5	●				9,0	400V-3N / 230V-3 = 50/60	60 / 0,360
FTLD-68ETS	80x60x22h	75,6x55	2 = 2 x 4,5	●	●			9,0	400V-3N / 230V-3 = 50/60	60 / 0,360
FTRD-64ET	40x60x22h	35,6x55	1 = 1 x 4,5	●				4,5	400V-3N / 230V-3 = 50/60	30 / 0,120
FTRD-64ETS	40x60x22h	35,6x55	1 = 1 x 4,5	●	●			4,5	400V-3N / 230V-3 = 50/60	30 / 0,120
FTRD-66ET	60x60x22h	55,6x55	2 = 2 x 3,0	●				6,0	400V-3N / 230V-3 / 230V- = 50/60	45 / 0,210
FTRD-66ETS	60x60x22h	55,6x55	2 = 2 x 3,0	●	●			6,0	400V-3N / 230V-3 / 230V- = 50/60	45 / 0,210
FTRD-68ET	80x60x22h	75,6x55	2 = 2 x 4,5	●				9,0	400V-3N / 230V-3 = 50/60	60 / 0,360
FTRD-68ETS	80x60x22h	75,6x55	2 = 2 x 4,5	●	●			9,0	400V-3N / 230V-3 = 50/60	60 / 0,360
FTLRD-66ET	60x60x22h	55,6x55	2 = 2 x 3,0	●				6,0	400V-3N / 230V-3 / 230V- = 50/60	45 / 0,210
FTLRD-66ETS	60x60x22h	55,6x55	2 = 2 x 3,0	●	●			6,0	400V-3N / 230V-3 / 230V- = 50/60	45 / 0,210
FTLRD-68ET	80x60x22h	75,6x55	2 = 2 x 4,5	●				9,0	400V-3N / 230V-3 = 50/60	60 / 0,360
FTLRD-68ETS	80x60x22h	75,6x55	2 = 2 x 4,5	●	●			9,0	400V-3N / 230V-3 = 50/60	60 / 0,360
FTCD-64EM	40x60x22h	36x49	1 = 1 x 2,6				●	2,6	230V- = 50/60	30 / 0,120
FTCD-66ET	60x60x22h	56x49	2 = 2 x 2,05				●	4,1	400V-2N / 230V-3 / 230V- = 50/60	45 / 0,210

FTD-80E FRY-TOP ELETTRICI DA INCASSO
BUILT-IN ELECTRIC FRY-TOPS
EINBAU ELEKTROGRIDDLEPLATTEN
FRY-TOP ELECTRIQUES ENCASTRABLES
FRY-TOP ELÉCTRICOS EMPOTRADOS



FTLD-88ET **FTRD-88ETS**

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessung Dimension.	Piastra Plate Plaque Placa	Zone e potenza Areas and power Zonen und Leist. Zones et puiss. Zonas y potencia	Liscia Smooth Glatt Lisse	Rigata Grooved Gerillt Canalée Rayado	Piastra cromata Chrome-plat. plate Verchromte Plaqué chromée Placa cromada	Potenza tot. Total power Gesamtleistung Puissance total Potencia total	Volltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	cm	N° = kW				kW	V ~ Hz	kg/m³
FTLD-88ET	80x80x22h	76x68	2 = 2 x 7,5	●			15,0	400V-3N / 230V-3 = 50/60	90 / 0,400
FTLD-88ETS	80x80x22h	76x68	2 = 2 x 7,5	●		●	15,0	400V-3N / 230V-3 = 50/60	90 / 0,400
FTLRD-88ET	80x80x22h	76x68	2 = 2 x 7,5	●	●		15,0	400V-3N / 230V-3 = 50/60	90 / 0,400
FTLRD-88ETS	80x80x22h	76x68	2 = 2 x 7,5	●	●	●	15,0	400V-3N / 230V-3 = 50/60	90 / 0,400

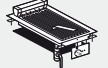
FRD-60E FRIGGITRICI ELETTRICHE DA INCASSO
BUILT-IN ELECTRIC DEEP FRYERS
EINBAU ELEKTROFRITFEUSEN
FRITTEUSES ELECTRIQUES ENCASTRABLES
FREIDORAS ELÉCTRICAS EMPOTRADAS



F10D-64ET **F2/10D-66ET** **F18D-64ET** **F23D-66ET**

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessung Dimension.	Vasche Baskets Becken Cuves Cubas	Cesti Baskets Körbe Paniers Cestos	Prod. patate Production Pommes frites Production Prod. patatas	Potenza totale Total power Gesamtleistung Puissance totale Potencia total	Volltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° = cm = lt	N° = cm	kg/h	kW	V ~ Hz	kg/m³
F10D-64ET	40x60x39h	1 = 22x35x23h = 10	1 = 20x30x10h	10	7,15	400V-3N / 230V-3 = 50/60	20 / 0,210
F2/10D-66ET	60x60x39h	2 = 22x35x23h = 10+10	2 = 20x30x10h	20	14,3	400V-3N / 230V-3 = 50/60	32 / 0,250
F18D-64ET	40x60x46h	1 = 31x34x33h = 18	1 = 28x29x15h	15	15,9	400V-3N = 50/60	30 / 0,200
F2/BD-64ET	40x60x46h	2 = 14,8x35x32,7h = 8+8	2 = 12x30x15h	12	12,0	400V-3N / 230V-3 = 50/60	30 / 0,200
F23D-66ET	60x60x39h	1 = 50x35x24h = 23	1 = 46x30x10h	-	14,3	400V-3N = 50/60	31 / 0,250

CWD-60E GRIGLIE ELETTRICHE DA INCASSO
BUILT-IN ELECTRIC GRILL
EINBAU ELEKTRO-WURSTBRATER
CHARCOAL ELECTRIQUES ENCASTRABLES
PARRILLAS ELÉCTRICAS EMPOTRADAS



CWKD-64ET

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Griglie contact Contact grill Roste contact Grilles contact Parrillas contact	Zone di cottura Cooking areas Heizzonen Zones de cuisson Zonas de cocción	Potenza totale Total power Gesamtleistung Puissance totale Potencia total	Volltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	N° = cm	N°	kW	V ~ Hz	kg/m³
CWKD-64ET	40x60x30h	1 = 27x43	1	4,08	400V-3N = 50/60	30 / 0,120

TPD-60E TUTTAPIASTRA ELETTRICO DA INCASSO
BUILT-IN ELECTRIC SOLID TOP
EINBAU ELEKTROKUCHPLATTE
PLAQUE COUP DE FEU ELECTR. ENCASTR.
PLACA RADIANTE ELECTRICA EMPOTRADA



TPD-68ET

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Piastra Solid top Kochplatte Toute plaque Placa de cocción	Zone e potenza Zones and power Zonen und Leistung Zones et puissance Zonas y potencia	Potenza totale Total power Gesamtleistung Puissance totale Potencia total	Volltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	cm	N° = kW	kW	V ~ Hz	kg/m³
TPD-68ET	80x60x24h	70x50	4 = 4 x 2,5	10,0	400V-3N = 50/60	80 / 0,360

TPD-80E TUTTAPIASTRA ELETTRICO DA INCASSO
BUILT-IN ELECTRIC SOLID TOP
EINBAU ELEKTROKUCHPLATTE
PLAQUE COUP DE FEU ELECTR. ENCASTR.
PLACA RADIANTE ELECTRICA EMPOTRADA



TPD-88ET

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Piastra Solid top Kochplatte Toute plaque Placa de cocción	Zone e potenza Zones and power Zonen und Leistung Zones et puissance Zonas y potencia	Potenza totale Total power Gesamtleistung Puissance totale Potencia total	Volltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	cm	N° = kW	kW	V ~ Hz	kg/m³
TPD-88ET	80x80x24h	70x68	4 = 4 x 3,4	13,6	400V-3N = 50/60	93 / 0,400

LAD-60E LAVELLO DA INCASSO
BUILT-IN SINK UNIT
EINBAU SPÜLBECKEN
BAC-ÉVIER ENCASTRABLE
FREGADERO EMPOTRADO



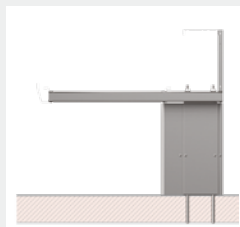
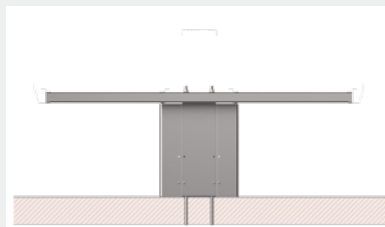
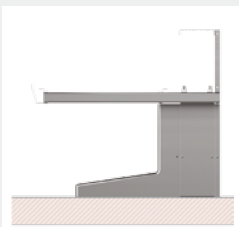
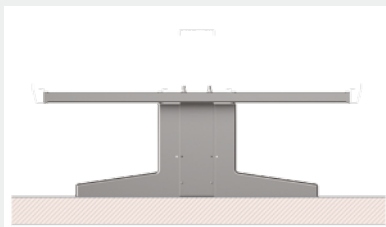
LAD-64

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasca Bowl Becken Bac Cuba	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	cm	kg/m³
LAD-64	40x60x35h	34x34x20h	15 / 0,180

Alto profilo in cucina!
High profile in the kitchen!
Hohes Küchenprofil!
Grandeur en cuisine!
¡Alto perfil en la cocina!
Высокие технологии на кухне!



Strutture a sbalzo con 1 piede fissate a terra e 2 piedi a sbalzo autoportante o fissate a terra.
 Cantilever structures with one foot fixed in the ground and with two feet for self-carrying cantilever structures.
 Überhängende Struktur mit 1, am Boden befestigten Fuß und mit 2 überhängenden Füßen, selbsttragend oder am Boden befestigt.
 Structures en suspens avec 1 pied fixées au plancher et avec 2 pieds en suspens autoportant ou fixées à terre.
 Estructuras suspendidas con una pata fijada al suelo o con dos patas para las estructuras suspendidas autoportantes.
 Консольные конструкции с одной опорой, закрепленной к полу, и двумя опорами с самонесущей консолью или закреплением к земле.



Tutta la leggerezza della robustezza
 All the lightness of strength
 Die ganze Leichtigkeit der Robustheit
 Toute la legerete de la robustesse
 Toda la ligereza de la robustez
 Вся мыслимая легкость прочности





60,70,90 LOTUS marine

La linea per cucinare sulla cresta dell'onda
The line for cooking on the crest of the wave
Die Linie zum kochen auf den Wellen
La ligne pour cuisiner au sommet de la vague
La línea para cocinar en la cresta de la ola
Линия для приготовления пищи на гребне волны



Nuove manopole con grado di protezione all'acqua IPX5
New knobs with waterproof grades IPX5
neue Knöpfe mit Wasserschutz IPX5

Nouvelles manettes avec degré de protection à l'eau IPX5
Nuevos mandos con grado de protección contra el agua IPX5



SISTEMI DEDICATI AL LAVORO NELLE CUCINE DI YACHT, NAVI, TRAGHETTI, GRANDI NAVI DA DIPORTO E DA CROCIERA, PIATTAFORME OFF-SHORE:

- Griglia antirollio su tutti i piani cottura
- Piedi flangiati per fissaggio a pavimento
- Fermaoggetti per mobili e top predisposti per fissaggio su mobile
- Tre profondità: 60/70/90 • Friggitrici certificate SOLAS

PARTICULAR FEATURES DESIGNED FOR INSTALLATIONS INTO YATCHS, SHIPS, FERRIES, CRUISE SHIPS, LARGE VESSELS AND OFFSHORE PLATFORMS.

- Rolling racks in all cooking systems • Flanged feet for floor fixings
- Stop edges to shelving and special arrangements
- Three depths: 60/70/90 • Fryers certified SOLAS

KOCHSYSTEME AUF JACHTEN, SCHIFFEN, FÄHREN, GROSSEN SPORTBOOTEN UND KREUZFAHRTSCHIFFEN, OFFSHORE-PLATTFORMEN:

- Schlingengitter auf allen Kochflächen
- Geflanschte Füße zur Befestigung am Boden
- Halterungen für Möbel und Top, zur Befestigung auf dem Möbelstück vorgesehen
- Drei Tiefen: 60/70/90 • Fritteusen, SOLAS zertifiziert

SYSTÈMES DÉDIÉS AU TRAVAIL DANS LES CUISINES DE YATCH, BATEAU, TRANSBORDEURS, GRANDS BATEAUX DE PLAISANCE OU DE CROISIÈRE, PLATE-FORMES, OFF-SHORE:

- Grille antirollis sur tous les plans de cuisson
- Pieds bridés pour fixation au plancher
- Arrête-objets pour meubles et top prévus pour la fixation sur meuble
- Trois profondeurs: 60/70/90 • Friteuses certifiées SOLAS

SISTEMAS DEDICADOS AL TRABAJO EN LAS COCINAS DE YATES, GRANDES BARCOS DE RECREO Y CRUCERO Y PLATAFORMAS OFF-SHORE

- Rejillas antibasculamento en todos los sobres de cocción.
- Pies rebordados para ser fijados en el pavimento.
- Paraobjetos predispuestos para ser fijados en el mueble.
- Tres soluciones de profundidad: 60/70/90
- Freidoras certificadas SOLAS

СИСТЕМЫ, ПРЕДНАЗНАЧЕННЫЕ ДЛЯ РАБОТЫ В КУХНЯХ НА ЯХТАХ, СУДАХ, ПАРОМАХ, ПРОГУЛОЧНЫХ И КРУИЗНЫХ КОРАБЛЯХ, ОФШОРНЫХ ПЛАТФОРМАХ:

- Штормовые решетки на всех поверхностях жарки/варки
- Фланцевые ножки для крепления к полу
- Удерживающие устройства поверх мебельных модулей и опорных столешниц • Три глубины: 60/70/90
- Фритюрницы сертифицированы по SOLAS

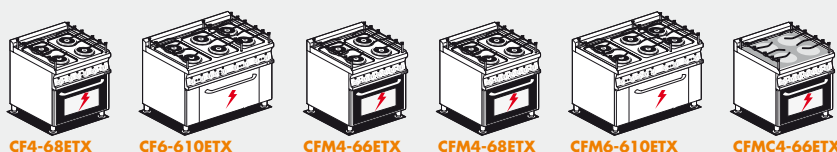


F25-94ETX



FTL-74ETX

CF-60EX CUCINE ELETTRICHE E VETROKERAMICA CON FORNO ELETTRICO
ELECTRIC AND CERAMIC RANGE WITH ELECTRIC OVEN
ELEKTRO-UND CERAN HERDE MIT ELEKTROBACKOFEN
FOURNEAUX ELECTR. ET VITROCERAMIQUES AVEC FOUR ELECTRIQUE
COCINAS ELÉCTRICAS Y VITROCERÁMICA CON HORNO ELÉCTRICO



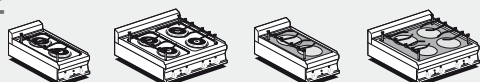
Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Piastre e potenza Plates and power Kochplatten und Leistung Plaques et puissance Planchas y potencia	Vetroceramica Ceramic glass Ceran-Kochplatt. Vitrocéramique Vitrocerámica	Forno potenza e dimensioni Hochstleiste, und Abmess. Ofen Puissance du four et dimensions Potencia horno y dimensiones	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.	
	cm	N° x kW	cm	kW = cm x GN	kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
CF4-68ETX	80x60x90h	 4 x 2 x 1,5 + 2 x 2,0 		 2,62 = 64x42x35 = 1/1 = S/G	 9,62	400V-3 = 50/60	440V-3 = 50/60	91 / 0,680
CF6-610ETX	100x60x90h	 6 x 3 x 1,5 + 3 x 2,0 		 2,62 = 64x42x35 = 1/1 = S/G	 13,12	400V-3 = 50/60	440V-3 = 50/60	95 / 0,830
CFM4-66ETX	60x60x90h	 4 x 2 x 1,5 + 2 x 2,0 		 3,05 = 46x37x35 = M	 10,05	400V-3 = 50/60	440V-3 = 50/60	70 / 0,510
CFM4-68ETX	80x60x90h	 4 x 2 x 1,5 + 2 x 2,0 		 3,05 = 64x37x35 = 1/1 = M	 10,05	400V-3 = 50/60	440V-3 = 50/60	92 / 0,680
CFM6-610ETX	100x60x90h	 6 x 3 x 1,5 + 3 x 2,0 		 3,05 = 64x37x35 = 1/1 = M	 13,55	400V-3 = 50/60	440V-3 = 50/60	96 / 0,830
CFMC4-66ETX	60x60x90h	 4 x 2 x 1,2 + 2 x 1,8 	58x44	 3,05 = 46x37x35 = M	 9,05	400V-3 = 50/60		70 / 0,510

• Forno: porta vetro o porta cieca inox / Oven: glass or stainless steel door / Ofen: Glas oder Edelstahltür / Four: porte vitrée ou acier inox / Horno: puerta vidrio o ciega inox

S/G : Statico con grill / Static with grill / Statischer mit Grill
Statique avec grill / Estático con grill

M : Multifunzione / Multifunction / Multifunktions
Fonctions multiples / Multifunctional

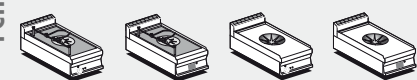
PCT-60EX PIANI COTTURA ELETTRICI E VETROKERAMICA / ELECTRIC AND CERAMIC GLASS BOILING UNIT / ELEKTRO-UND CERAN KOCHPLAT.
PLAN DE CUISSON ELECTRIQUES ET VITROCERAMIQUES
ENCIMERAS DE COCCIÓN ELECTRICOS Y VITROCERÁMICA



PCT-63ETX PCT-66ETX PCCT-63ETX PCCT-66ETX

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Piastre e potenza Plates and power Kochplatten und Leistung Plaques et puissance Planchas y potencia	Vetroceramica Ceramic glass Ceran-Kochplatt. Vitrocéramique Vitrocerámica	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° x kW	cm	kW	"V~ 1" = Hz "V~ 2" = Hz	kg/m³
PCT-63ETX	30x60x28h	2 x 1 x 1,5 + 1 x 2,0 ●		3,5	400V-3 = 50/60 440V-3 = 50/60	16 / 0,130
PCT-66ETX	60x60x28h	4 x 2 x 1,5 + 2 x 2,0 ●		7,0	400V-3 = 50/60 440V-3 = 50/60	27 / 0,250
PCCT-63ETX	30x60x28h	2 x 1 x 1,2 + 1 x 1,8 ○	25x47	3,0	400V-3 = 50/60	19 / 0,130
PCCT-66ETX	60x60x28h	4 x 2 x 1,2 + 2 x 1,8 ○	55x47	6,0	400V-3 = 50/60	26 / 0,250

PCIT-60EX PIANI DI COTTURA INDUZIONE E WOK / INDUCTION AND WOK COOKING TOP / INDUKTIONS-UND "WOK" KOCHPLATTE / PLAN DE CUISSON A INDUCTION ET "WOK" / ENCIMERAS DE COCCIÓN INDUCCIÓN Y "WOK"



PCIT-64ETX PCIT-64ETDX PCIWT-64ETX PCIWT-64ETDX

D* - Digitali / Digital / Digitale / Numériques / Digitales

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Vetro Glass Glas Verre Vidrio	Piastre e potenza Plates and power Platten und Leist. Plaques y potencia Placas y potencia	Comandi Controls Steuerungen Commandes Controles	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.	
	cm	cm	N° x kW	N°	kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
PCIT-64ETX	40x60x28h	35x47	1 = 1 x 5,0	1	5,0	400V-3 = 50/60	440V-3 = 50/60	23 / 0,180
PCIT-64ETDX	40x60x28h	35x47	 1 = 1 x 5,0	1 = D*	 5,0	400V-3 = 50/60	440V-3 = 50/60	23 / 0,180
PCIWT-64ETX	40x60x28h	Ø 30	1 = 1 x 5,0	1	5,0	400V-3 = 50/60	440V-3 = 50/60	23 / 0,180
PCIWT-64ETDX	40x60x28h	Ø 30	 1 = 1 x 5,0	1 = D*	 5,0	400V-3 = 50/60	440V-3 = 50/60	23 / 0,180

BMT-60EX BAGNOMARIA ELETTRICI
ELECTRIC BAIN-MARIE
ELEKTRO WASSERBÄDER
BAIN-MARIE ELECTRIQUES
BAÑO MARÍA ELÉCTRICO



BMT-63EMX BMT-64EMX BMT-66EMX

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensions Dimensiones	Vasca e capacità Tank and capacity Becke und Kapazität Cuye et capacité Cuba y capacidad	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° = cm	kW	V~ = Hz	kg/m³
BMT-63EMX	30x60x28h	1 = GN 1/2 + GN 1/4 - h 15	1,55	230V~ = 50/60	17 / 0,130
BMT-64EMX	40x60x28h	1 = GN 1/2 + GN 1/3 - h 15	1,65	230V~ = 50/60	21 / 0,180
BMT-66EMX	60x60x28h	1 = GN 1/1 + 2 x GN 1/4 - h 15	3,1	230V~ = 50/60	23 / 0,250

BST-60EX CONTENITORE CALDO CON INFRAROSSO
FRY DUMP WITH INFRARED HEATER
FRITTENWANNE MIT INFRAROT-STRAHLER
SILO A FRITES AVEC INFRAROUGE
CONTENEDOR CALIENTE POR INFRARROJO



BST-64EMX

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensions Dimensiones	Vasca e capacità Tank and capacity Becke und Kapazität Cuye et capacité Cuba y capacidad	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	GN	kW	V~ = Hz	kg/m³
BST-64EMX	40x60x28h	GN 2/3 - h15	1,47	230V~ = 50/60	22 / 0,180

CP-60EX CUOCIPASTA ELETTRICO
ELECTRIC PASTA COOKER
ELEKTRO-NUDELKOCHER
CUISEUR A PATES ELECTR.
CUECEPASTA ELECTRICA

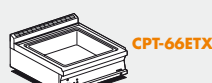


**CP-66ETX
CPA-66ETX**

1/1	1/3	1/3	1/3	1/4	1/4	1/4	1/4
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Modelli Models Modeles Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Vasche Tanks Becken Cuves Cubas	Carico acqua automatico Automatic water loading Automatische Wässer Beladung Chargement automatique de l'eau Carga automática de l'arga	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.	
	cm	N° = cm x lt.		kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
CP-66ETX	60x60x90h	1 = 51x30,7x32,7h = 40		 13,5	400V-3N = 50/60	440V-3N = 50/60	81 / 0,510
CPA-66ETX	60x60x90h	1 = 51x30,7x32,7h = 40		 13,5	400V-3N = 50/60	440V-3N = 50/60	81 / 0,510

CPT-60EX CUOCIPASTA TOP ELETTRICI / ELECTRIC TOP PASTA COOKERS / ELEKTRO-NUDELKOCHER
CUISEURS A PATES ELECTR. RECHAUDS
CUECEPASTAS ELECTRICAS SOBRES DE COCCIÓN



CPT-66ETX

1/1	1/2	1/2	1/4	1/4	1/4	1/2	1/4	1/4	1/4
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Combinazioni / Combinations / Zusammenstellungen / Combinaisons / Combinación múltiple

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Vasche Tanks Becken Cuves Cubas	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° = cm x lt.	kW	"V~ 1" = Hz "V~ 2" = Hz	kg/m³
CPT-64ETX	40x60x28h	1 = 31x33,5x22h - GN 2/3 = 17	5,0	400V-3 = 50/60 440V-3 = 50/60	27 / 0,180
CPT-66ETX	60x60x28h	1 = 51x31x22h - GN 1/1 = 25	7,5	400V-3 = 50/60 440V-3 = 50/60	42 / 0,250

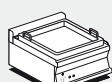
BRF-60EX BRASIÈRE FISSE MULTIFUNZIONE ELETTRICHE
ELECTRIC MULTIFUNCTION FIXED BRATT-PANS
ELEKTRO-MULTIFUNKTIONSBRATPFANNEN FESTE
SAUTEUSES FIXES MULTIFONCTION ELECTRIQUES
SARTENES FIJAS MULTIFUNCIÓN ELÉCTRICAS



BRF-64ETX

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensions Dimensiones	Vasca Tanks Becken Cuves Cubas	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume	
	cm	cm x lt	kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
BRF-64ETX	40x60x90h	30x42x10h = 12	3,3	400V-3 = 50/60	440V-3 = 50/60	75 / 0,450

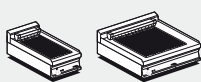
BRT-60EX BRASIÈRE ELETTRICA
ELECTRIC BRATT-PAN
ELEKTRO-BRATPFANNE
SAUTEUSE ELECTRIQUE
SARTENE ELÉCTRICA



BRT-66ETX

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensions Dimensiones	Vasca Tanks Becken Cuves Cubas	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume	
	cm	cm x lt	kW	"V~ 1" = Hz	"V~ 2" = Hz	kg / m³
BRT-66ETX	60x60x28h	50,5x41x10h = 20	6,0	400V-3 = 50/60	440V-3 = 50/60	45 / 0,250

CWT-60EX GRIGLIE ELETTRICHE
ELECTRIC GRILLS
ELEKTRO-WURSTBRATER
CHARCOAL ELECTRIQUES
PARRILLAS ELÉCTRICAS



CWT-64ETX CWT-68ETX

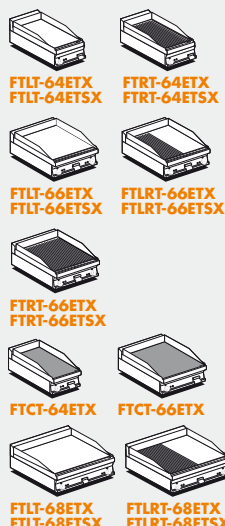


CWT-64ETX CWT-66ETX CWT-68ETX

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Griglie in acciaio inox regolab. Stainless steel adjustable grills Einstellbare Roste aus Nirosta Grilles réglables en acier inox Parrillas de acero inox regulab.	Griglie contact Contact grill Roste contact Grilles contact Parrillas contact	Zone di cottura Cooking areas Heizzeonen Zonas de cuiss. Zonas de cocción	Potenza tot. Total power Gesamtleist. Puisissance tot. Potencia tot.	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.	
	cm	N° = cm	N° = cm	N°	kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
CWT-64ETX	40x60x28h	1 = 38x42,5		1	4,8	400V-3 = 50/60	440V-3 = 50/60	36 / 0,180
CWT-66ETX	60x60x28h	1 = 58x42,5		1	6,3	400V-3 = 50/60	440V-3 = 50/60	48 / 0,250
CWT-68ETX	80x60x28h	2 = 38x42,5		2	9,6	400V-3 = 50/60	440V-3 = 50/60	52 / 0,330
CWKT-64ETX	40x60x28h		1 = 27x35	1	3,36	400V-3 = 50/60		35 / 0,180
CWKT-68ETX	80x60x28h		1 = 55x35	1	6,72	400V-3 = 50/60		50 / 0,330

FTT-60EX

FRY-TOP ELETTRICI
ELECTRIC FRY-TOPS
ELEKTROGRIDDLEPLATTEN
FRY-TOP ELECTRIQUES
FRY-TOP ELÉCTRICOS



Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensionen	Piastra Plate Plaque Placa	Zone e potenza Areas and power Zonen und Leist. Zones et puiss. Zonas y poten.	Liscia Smooth Platt Lisse Liso	Rigata Grooved Gerillt Canalée Rayado	Piastra cromata Chrome-plat. plate Verchromplatte Plaque chromée Placa cromada	Vetroceram. Ceram. glass Cerankoch. Vitroceram. Vitrocream.	Potenza totale Total power Gesamtleist. Puisissance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.	
	cm	cm	N° • kW					kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
FTLT-64ETX	40x60x28h	39,5x45	1 = 1 x 4,5	●				4,5	400V-3 = 50/60	440V-3 = 50/60	49 / 0,180
FTRT-64ETX	40x60x28h	39,5x45	1 = 1 x 4,5		●			4,5	400V-3 = 50/60	440V-3 = 50/60	49 / 0,180
FTLT-64ETSX	40x60x28h	39,5x45	1 = 1 x 4,5	●		●		4,5	400V-3 = 50/60	440V-3 = 50/60	49 / 0,180
FTRT-64ETSX	40x60x28h	39,5x45	1 = 1 x 4,5		●	●		4,5	400V-3 = 50/60	440V-3 = 50/60	49 / 0,180
FTLT-66ETX	60x60x28h	59,5x45	2 = 2 x 3,375	●				6,75	400V-3 = 50/60	440V-3 = 50/60	66 / 0,250
FTLRT-66ETX	60x60x28h	59,5x45	2 = 2 x 3,375	●		●		6,75	400V-3 = 50/60	440V-3 = 50/60	66 / 0,250
FTRT-66ETX	60x60x28h	59,5x45	2 = 2 x 3,375		●			6,75	400V-3 = 50/60	440V-3 = 50/60	66 / 0,250
FTLT-66ETSX	60x60x28h	59,5x45	2 = 2 x 3,375	●		●		6,75	400V-3 = 50/60	440V-3 = 50/60	66 / 0,250
FTLRT-66ETSX	60x60x28h	59,5x45	2 = 2 x 3,375	●		●		6,75	400V-3 = 50/60	440V-3 = 50/60	66 / 0,250
FTRT-66ETSX	60x60x28h	59,5x45	2 = 2 x 3,375		●	●		6,75	400V-3 = 50/60	440V-3 = 50/60	66 / 0,250
FTLT-68ETX	80x60x28h	79,5x45	2 = 2 x 4,5	●				9,0	400V-3 = 50/60	440V-3 = 50/60	81 / 0,330
FTLRT-68ETX	80x60x28h	79,5x45	2 = 2 x 4,5	●		●		9,0	400V-3 = 50/60	440V-3 = 50/60	81 / 0,330
FTRT-68ETX	80x60x28h	79,5x45	2 = 2 x 4,5		●			9,0	400V-3 = 50/60	440V-3 = 50/60	81 / 0,330
FTLT-68ETSX	80x60x28h	79,5x45	2 = 2 x 4,5	●		●		9,0	400V-3 = 50/60	440V-3 = 50/60	81 / 0,330
FTLRT-68ETSX	80x60x28h	79,5x45	2 = 2 x 4,5	●		●		9,0	400V-3 = 50/60	440V-3 = 50/60	81 / 0,330
FTRT-68ETSX	80x60x28h	79,5x45	2 = 2 x 4,5		●	●		9,0	400V-3 = 50/60	440V-3 = 50/60	81 / 0,330
FTLT-610ETX	100x60x28h	99,5x45	2 = 1 x 4,5 + 1 x 6,75	●		●		11,25	400V-3 = 50/60	440V-3 = 50/60	88 / 0,370
FTLRT-610ETX	100x60x28h	99,5x45	2 = 1 x 4,5 + 1 x 6,75	● - 3/5		● - 2/5		11,25	400V-3 = 50/60	440V-3 = 50/60	88 / 0,370
FTRT-610ETX	100x60x28h	99,5x45	2 = 1 x 4,5 + 1 x 6,75		●	●		11,25	400V-3 = 50/60	440V-3 = 50/60	88 / 0,370
FTLT-610ETSX	100x60x28h	99,5x45	2 = 1 x 4,5 + 1 x 6,75	●		●		11,25	400V-3 = 50/60	440V-3 = 50/60	88 / 0,370
FTLRT-610ETSX	100x60x28h	99,5x45	2 = 1 x 4,5 + 1 x 6,75	● - 3/5		● - 2/5		11,25	400V-3 = 50/60	440V-3 = 50/60	88 / 0,370
FTRT-610ETSX	100x60x28h	99,5x45	2 = 1 x 4,5 + 1 x 6,75		●	●		11,25	400V-3 = 50/60	440V-3 = 50/60	88 / 0,370
FTCT-64ETX	40x60x28h	39,5x45	1 = 1 x 2,2	●			●	2,2	400V-3 = 50/60		24 / 0,180
FTCT-66ETX	60x60x28h	59,5x45	1 = 1 x 3,3	●			●	3,3	400V-3 = 50/60		35 / 0,250



FR-60EX

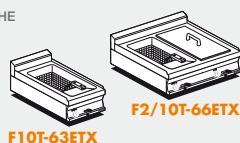
FRIGGITRICI ELETTRICHE
ELECTRIC FRYERS
ELEKTROFRIEUSEN
FRITEUSES ELECTRIQUES
FREIDORAS ELÉCTRICAS



Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensionen	Vasche Baskets Becken Dimensions Cubas	Cesti Baskets Körbe Paniers Cestos	Produzione patate Production Pommes frites Puisissance total Prod. patatas	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Freq. Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volum. Poids/Volume Peso/Volume	
	cm	N° • cm • lt	N° • cm	kg/h	kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
F13-64ETX	40x60x90h	1 = 24x35x23h = 13	1 = 21x30x12h	10	 11,95	400V~3 = 50/60	440V~3 = 60	52 / 0,330

FRT-60EX

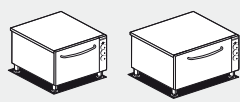
FRIGGITRICI ELETTRICHE
ELECTRIC FRYERS
ELEKTROFRIEUSEN
FRITEUSES ELECTR.
FREIDORAS ELECTR.



Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessung Dimensiones	Vasche Baskets Becken Cuvas Cubas	Cesti Baskets Körbe Paniers Cestos	Prod. patate Production Pommes frites Production Prod. patatas	Potenza totale Total power Gesamtleist. Puisissance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Freq. Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.	
	cm	N° • cm • lt	N° • cm	kg/h	kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
F10T-63ETX	30x60x28h	1 = 22x35x23h = 10	1 = 20x30x10h	10	7,15	400V-3 = 50/60	440V-3 = 60	21 / 0,130
F2/10T-66ETX	60x60x28h	2 = 22x35x23h = 10+10	2 = 20x30x10h	20	14,3	400V-3 = 50/60	440V-3 = 60	37 / 0,250

MFM-60EX

BASE CON FORNO ELETTRICO
MULTIFUNZIONE
STAND WITH ELECTRIC
MULTIFUNCTION OVEN
UNTERBAU MIT ELEKTRO-
MULTIFUNKTIONBACKOFEN
FOUR ELECTRIQUE A
FONCTIONS MULTIPLES
MUEBLE CON HORNO
ELECTR. MULTIFUNCIONAL



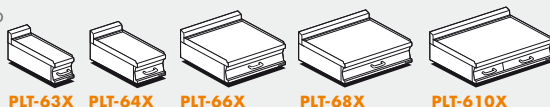
• Forno: porta vetro o porta cieca inox
Oven: glass or stainless steel door
Ofen: Glas oder Edelstahltür
Four: porte vitrée ou acier inox
Horno: puerta vidrio o ciega inox

M : Multifunzione / Multifunction
Multifunktions / Fonctions multiples
Multifuncional

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensionen	Forno potenza e dimensioni Oven power and dimensions Hochleistung und Abmess. Ofen Puisissance du four et dimensions Potencia horno y dimensiones	Voltaggio e frequenza Voltage and frequency Spannung und Freq. Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Vol. Poids/Volume Peso/Volume
	cm	kW • cm • GN	V~ = Hz	kg/m³
MFM-68EMX	80x57,5x57h	3,05 • 46x37x35h = M	230V~ = 50/60	51 / 0,350
MFM-610EMX	100x57,5x57h	3,05 • 64x37x35h = 1/1 • M	230V~ = 50/60	59 / 0,430

PLT-60X

TOP PIANO DI LAVORO CON CASSETTO
WORKTOP WITH DRAWER
ARBEITSPLATTE MIT SCHUBLADE
PLAN DE TRAVAIL AVEC TIROIR
SOBRE DE TRABAJO CON CAJÓN



Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensionen	Cassetto inox Stainless steel drawer Schublade aus Nirosta Tiroir en acier inox Cajón en acero inox	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° • cm	kg/m³
PLT-63X	30x60x28h	1 = 21x47x15h	15 / 0,130
PLT-64X	40x60x28h	1 = 31x47x15h	22 / 0,180
PLT-66X	60x60x28h	1 = 51x47x15h	25 / 0,250
PLT-68X	80x60x28h	1 = 71x47x15h	28 / 0,330
PLT-610X	100x60x28h	2 = 31x47x15h + 51x47x15h	51 / 0,370

PLA-60X

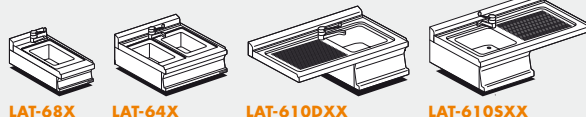
PIANO DI LAVORO AD ANGOLO
CORNER WORKTOP
ECKSCHRANK
PLACARD D'ANGLE
SOBRE DE TRABAJO
ANGULAR



Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensionen	Peso/Volume Weight/Vol. Gewicht/Vol. Poids/Volume Peso/Volume
	cm	kg/m³
PLA-68X	80+80x60x90h	50 / 0,780

LAT-60X

LAVELLI
SINK UNITS
SPÜLBECKEN
BAC-EVIERS
FREGADEROS



Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensionen	Vasca Bowl Becken Bac Cuba	Spacciatatoio Draining board Abtropffläche Egouttoir Escurridor	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° • cm	cm	kg/m³
LAT-64X	40x60x28h	1 = 29x35x14h		20 / 0,180
LAT-68X	80x60x28h	2 = 29x35x14h		32 / 0,330
LAT-610DXX	100x60x28h	1 = 29x35x14h = DX	60 • SX	36 / 0,370
LAT-610SXX	100x60x28h	1 = 29x35x14h = SX	60 • DX	36 / 0,370

LAA-60X

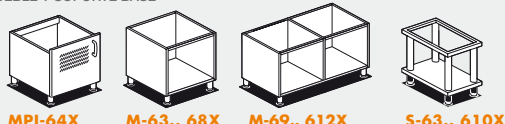
LAVELLO AD ANGOLO SU MOBILE
CORNER SINK UNIT
ECKSCHRANK MIT SPÜLBECKEN
BAC-EVIER SUR PLACARD D'ANGLE
FREGADERO SOBRE BASE ANGULAR



Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensionen	Vasca Bowl Becken Bac Cuba	Peso/Volume Weight/Vol. Gewicht/Vol. Poids/Volume Peso/Volume
	cm	cm	kg/m³
LAA-68X	80+80x60x90h	50x40x20h	50 / 0,780

M-60/S-60X

BASE NEUTRA E CAVALLETTO BASE / STAND AND SUPPORT
UNTERBAU UND UNTERGESTELL / MEUBLE NEUTRE ET PIETEMENT SIMPLE
MUEBLE Y SOPORTE BASE



Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensionen	Peso/Volume Weight/Vol. Gewicht/Vol. Poids/Volume Peso/Volume
	cm	kg/m³
S-63X	30x48,5x57h	18 / 0,140
S-64X	40x48,5x57h	19 / 0,160
S-66X	60x48,5x57h	23 / 0,230
S-68X	80x48,5x57h	26 / 0,300
S-610X	100x48,5x57h	29 / 0,380

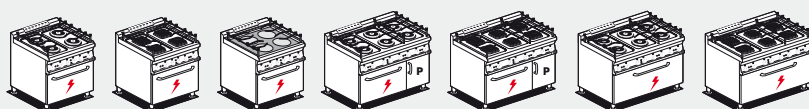
Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensionen	Con porta per piano induzione With door for induction top Mit Tür für Induktions Avec porte pour induction Con puerta para inducción	Peso/Volume Weight/Vol. Gewicht/Vol. Poids/Volume Peso/Volume
	cm		kg/m³
MPI-64X	40x51x57h	●	18,5 / 0,160
M-63X	30x48,5x57h		13 / 0,140
M-64X	40x48,5x57h		15 / 0,160
M-66X	60x48,5x57h		19 / 0,230
M-67X	70x48,5x57h		20 / 0,250
M-68X	80x48,5x57h		22 / 0,300
M-69X	90x48,5x57h		25 / 0,330
M-610X	100x48,5x57h		27 / 0,380
M-612X	120x48,5x57h		32 / 0,430

CF-70EX

CUCINE ELETTRICHE E VETROKERAMICA
CON FORNO ELETTRICO
ELECTRIC AND CERAMIC RANGE WITH
ELECTRIC OVEN
ELEKTRO-UND CERAN HERDE MIT
ELEKTROBACKOFEN
FOURNEAUX ELECTR. ET VITROCERAMIQUES
AVEC FOUR ELECTRIQUE
COCINAS ELÉCTRICAS Y VITROCERÁMICA
CON HORNO ELÉCTRICO

P: Vano neutro con porta / Neutral cabinet with door
Neutrales Schrankelement mit Tür / Élément neutre avec porte
Armario neutro con puerta

S: Static / Statik / Statischer / Statique / Estático
V: Ventilato / Ventilated / Heißluft / Ventilé / Ventilado

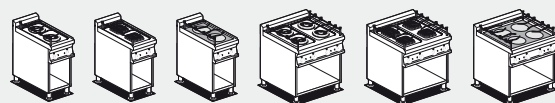


CF4-78ETX CFV4-78ETX CFQ4-78ETX CFVQ4-78ETX CF6-712ETVX CFV6-712ETVX CFQ6-712ETVX CFVQ6-712ETVX

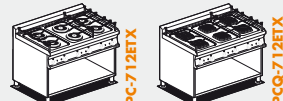
Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Piastr e potenza Plates and power Kochplatten und Leist. Plaques et puissance Planchas y potencia	Vetroceramica Ceramic glass Ceran-Kochplatt. Vitrocéramique Vitrocerámica	Forno potenza e dimensioni Oven power and dimensions Hochleistung und Abmess. Puisissance du four et dimensions Potencia horno y dimensiones	Potenza totale Total power Gesamtleistung Puisissance tot. Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.	
	cm	N° e kW	cm	kW e cm = GN	kW	"V- 1" = Hz	"V- 2" = Hz	kg/m³
CF4-78ETX	80x70,5x90h	 4 x 4 x 2,6		 5,0 = 68x55x34 = 2/1 = S	 15,4	400V-3 = 50/60	440V-3 = 50/60	112 / 0,770
CFV4-78ETX	80x70,5x90h	 4 x 4 x 2,6		 5,32 = 68x36x34 = 1/1 = V	 15,72	400V-3 = 50/60	440V-3 = 50/60	112 / 0,770
CFQ4-78ETX	80x70,5x90h	 4 x 4 x 2,6		 5,0 = 68x55x34 = 2/1 = S	 15,4	400V-3 = 50/60	440V-3 = 50/60	120 / 0,770
CFVQ4-78ETX	80x70,5x90h	 4 x 4 x 2,6		 5,32 = 68x36x34 = 1/1 = V	 15,72	400V-3 = 50/60	440V-3 = 50/60	120 / 0,770
CF4-78ETX	80x70,5x90h	 4 x 4 x 2,5	○ 75x57	 5,0 = 68x55x34 = 2/1 = S	 15,0	400V-3 = 50/60	440V-3 = 50/60	107 / 0,770
CFV4-78ETX	80x70,5x90h	 4 x 4 x 2,5	○ 75x57	 5,32 = 68x36x34 = 1/1 = V	 15,32	400V-3 = 50/60	440V-3 = 50/60	107 / 0,770
CF6-712ETVX	120x70,5x90h	 6 x 6 x 2,6		 5,0 = 68x55x34 = 2/1 = S	 20,6	400V-3 = 50/60	440V-3 = 50/60	134 / 1,140
CFV6-712ETVX	120x70,5x90h	 6 x 6 x 2,6		 5,32 = 68x36x34 = 1/1 = V	 20,92	400V-3 = 50/60	440V-3 = 50/60	134 / 1,140
CFQ6-712ETVX	120x70,5x90h	 6 x 6 x 2,6		 5,0 = 68x55x34 = 2/1 = S	 20,6	400V-3 = 50/60	440V-3 = 50/60	146 / 1,140
CFVQ6-712ETVX	120x70,5x90h	 6 x 6 x 2,6		 5,32 = 68x36x34 = 1/1 = V	 20,92	400V-3 = 50/60	440V-3 = 50/60	146 / 1,140
CF6-712ETX	120x70,5x90h	 6 x 6 x 2,6		 6,9 = 108x55x34 = 3/1 = S	 22,5	400V-3 = 50/60	440V-3 = 50/60	136 / 1,140
CFQ6-712ETX	120x70,5x90h	 6 x 6 x 2,6		 6,9 = 108x55x34 = 3/1 = S	 22,5	400V-3 = 50/60	440V-3 = 50/60	148 / 1,140

PC-70EX

PIANI COTTURA ELETTRICI E VETROKERAMICA SU MOBILE A GIORNO
ELECTRIC AND CERAMIC GLASS BOILING UNIT ON OPEN CABINET
ELEKTRO-UND CERAN KOCHPLATTE AUF OFFENEM UNTERBAU
PLAN DE CUISSON ELECTR. ET VITROCERAMIQUES SUR MEUBLE OUVERT
ENCIMERAS DE COCCIÓN ELECTR. Y VITROCERÁM. SOBRE MUEBLE ABIERTO



PC-74ETX PCQ-74ETX PCC-74ETX PC-78ETX PCQ-78ETX PCC-78ETX

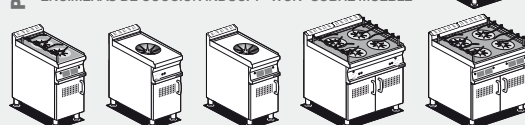


PC-712ETX PCQ-712ETX

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Piastr e potenza Plates and power Kochplatten und Leist. Plaques et puissance Planchas y potencia	Vetroceramica Ceramic glass Ceran-Kochplatt. Vitrocéramique Vitrocerámica	Potenza totale Total power Gesamtleistung Puisissance tot. Potencia total	Volltagg e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.	
	cm	N° e kW	cm	kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
PC-74ETX	40x70,5x90h	2 x 2 x 2,6 ●		5,2	400V~3 = 50/60	440V~3 = 50/60	42 / 0,400
PCQ-74ETX	40x70,5x90h	2 x 2 x 2,6 ■		5,2	400V~3 = 50/60	440V~3 = 50/60	46 / 0,400
PCC-74ETX	40x70,5x90h	2 x 2 x 2,5 ○	35x57	5,0	400V~3 = 50/60	440V~3 = 50/60	41 / 0,400
PC-78ETX	80x70,5x90h	4 x 4 x 2,6 ●		10,4	400V~3 = 50/60	440V~3 = 50/60	68 / 0,770
PCQ-78ETX	80x70,5x90h	4 x 4 x 2,6 ■		10,4	400V~3 = 50/60	440V~3 = 50/60	71 / 0,770
PCC-78ETX	80x70,5x90h	4 x 4 x 2,5 ○	75x57	10,0	400V~3 = 50/60	440V~3 = 50/60	66 / 0,770
PC-712ETX	120x70,5x90h	6 x 6 x 2,6 ●		15,6	400V~3 = 50/60	440V~3 = 50/60	88 / 1,140
PCQ-712ETX	120x70,5x90h	6 x 6 x 2,6 ■		15,6	400V~3 = 50/60	440V~3 = 50/60	103 / 1,140

PCI-70EX

PIANI DI COTTURA INDUZIONE E WOK SU MOBILE
INDUCTION AND WOK COOKING TOP ON CABINET
INDUKTIONS-UND "WOK" KOCHPLATTE AUF UNTERBAU
PLAN DE CUISSON A INDUCTION ET "WOK" SUR MEUBLE
ENCIMERAS DE COCCIÓN INDUC. Y "WOK" SOBRE MUEBLE



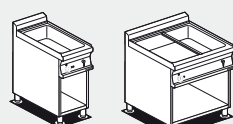
PCI-74ETDX PCIW-74ETX PCIW-74ETDX PCI-78ETX PCI-78ETDX

D*: Digitali / Digital / Digitale / Numériques / Digitales

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Vetro Glass Glas Verre Vidrio	Piastr e potenza Plates and power Platten und Leistung Plaques et puissance Placas y potencia	Comandi Controls Steuerungen Commandes Contrôles	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Volltagg e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.	
	cm	cm	N° e kW	N°	kW	"V- 1" = Hz	"V- 2" = Hz	kg/m³
PCI-74ETX	40x70,5x90h	35x57	 2 x 2 x 5,0	2	 10,0	400V-3 = 50/60	440V-3 = 50/60	40 / 0,400
PCI-74ETDX	40x70,5x90h	35x57	 2 x 2 x 5,0	2 = D*	 10,0	400V-3 = 50/60	440V-3 = 50/60	40 / 0,400
PCIW-74ETX	40x70,5x90h	Ø 30	 1 x 1 x 5,0	1	 5,0	400V-3 = 50/60	440V-3 = 50/60	38 / 0,400
PCIW-74ETDX	40x70,5x90h	Ø 30	 1 x 1 x 5,0	1 = D*	 5,0	400V-3 = 50/60	440V-3 = 50/60	38 / 0,400
PCI-78ETX	80x70,5x90h	75x57	 4 x 4 x 5,0	4	 20,0	400V-3 = 50/60	440V-3 = 50/60	70 / 0,770
PCI-78ETDX	80x70,5x90h	75x57	 4 x 4 x 5,0	4 = D*	 20,0	400V-3 = 50/60	440V-3 = 50/60	70 / 0,770

BM-70EX

BAGNOMARIA ELETTRICI SU MOBILE A GIORNO
ELECTRIC BAIN-MARIE ON OPEN CABINET
ELEKTRO WASSERBÄDER AUF OFFENEM UNTERBAU
BAIN-MARIE ELECTRIQUES SUR MEUBLE OUVERT
BAÑO MARÍA ELÉCTRICO SOBRE MUEBLE ABIERTO



BM-74EMX BM-78ETX

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensions Dimensiones	Vasca e capacità Tank and capacity Becke und Kapazität Cuve et capacité Cuba y capacidad	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Volltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.	
	cm	N° e cm	kW	"V- 1" = Hz	"V- 2" = Hz	kg/m³
BM-74EMX	40x70,5x90h	1 = GN 1/1 - h 15	 2,1	230V = 50/60		41 / 0,400
BM-78ETX	80x70,5x90h	1 = GN 2/1 - h 15	 4,2	400V-3 = 50/60	440V-3 = 50/60	61 / 0,770

BS-70EX

CONTENITORE CALDO CON INFRAROSSO SU MOBILE A GIORNO
FRY DUMP WITH INFRARED HEATER ON OPEN CABINET
FRITTENWANNE MIT INFRAROT-STRAHLER AUF OFFENEM UNTERBAU
SILO A FRITES AVEC INFRAROUGE SUR MEUBLE OUVERT
CONTENEDOR CALIENTE POR INFRARROJO SOBRE MUEBLE ABIERTO



BS-74EMX

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensions Dimensiones	Vasca Tanks Becken Cuves Cubas	Potenza totale Total power Gesamtleistung Puisissance tot. Potencia total	Volltagg e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	cm	kW	V- = Hz	kg/m³
BS-74EMX	40x70,5x90h	30,5x51x16,5h	1,47	230V- = 50/60	42 / 0,400

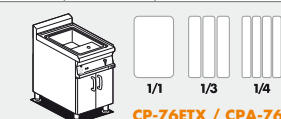
CP-70EX

CUOCIPASTA ELETTRICI
ELECTRIC PASTA COOKERS
ELEKTRO-NUDELKOCHER
CUISEURS A PATES ELECTRIQUES
CUECEPASTAS ELECTRICAS

Combinazioni / Combinations / Zusammenstellungen
Combinaisons / Combinación múltiple



CP-74ETX / CPA-74ETX



CP-76ETX / CPA-76ETX



CP-78ETX / CPA-78ETX

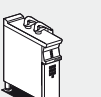
Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasche Tanks Becken Cuves Cubas	Carico acqua automatico Automatic water loading Automatische Wasser Beladung Chargement automatique de l'eau Carga automática de l'arga	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volum. Poids/Volume Peso/Volume	
	cm	N° e cm = lt.		kW	"V- 1" = Hz	"V- 2" = Hz	kg/m³
CP-74ETX	40x70,5x90h	1 = 30,5x33,5x32,7h - GN 2/3 = 25		7,8	400V-3 = 50/60	440V-3 = 50/60	46 / 0,400
CPA-74ETX	40x70,5x90h	1 = 30,5x33,5x32,7h - GN 2/3 = 25	●	7,8	400V-3 = 50/60	440V-3 = 50/60	46 / 0,400
CP-76ETX	60x70,5x90h	1 = 51x30,7x32,7h - GN 1/1 = 40		13,5	400V-3 = 50/60	440V-3 = 50/60	78 / 0,500
CPA-76ETX	60x70,5x90h	1 = 51x30,7x32,7h - GN 1/1 = 40	●	13,5	400V-3 = 50/60	440V-3 = 50/60	78 / 0,500
CP-78ETX	80x70,5x90h	2 = 30,5x33,5x30h - GN 2/3 = 25+25		15,6	400V-3 = 50/60	440V-3 = 50/60	82 / 0,770
CPA-78ETX	80x70,5x90h	2 = 30,5x33,5x30h - GN 2/3 = 25+25	●	15,6	400V-3 = 50/60	440V-3 = 50/60	82 / 0,770

SCCP-70EX

SOLLEVATORE CESTI PER CUOCIPASTA
BASKET ELEVATOR FOR PASTA COOKER
HEBEN KORBE FÜR NUDELKOCHER
SOULEVER DES PANIERS POUR CUISEUR A PATES
LEVANTE CESTAS PARA CUECE PASTA



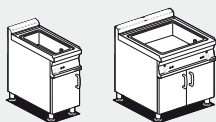
SCCP-72EMX



SCCP-72EMX

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensions Dimensiones	Per CP-74/78 Für CP-74/78 Pour CP-74/78 Para CP-74/78	Potenza totale Total power Gesamtleistung Puisissance tot. Potencia total	Volltagg e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volum. Poids/Volume Peso/Volume
	cm		kW	V- = Hz	kg/m³
SCCP-72EMX	20x70,5x90h	*	0,35	230V- = 50/60	45 / 0,400

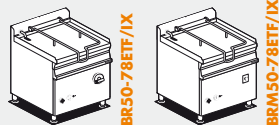
BRF-70EX BRASIERE FISSE MULTIFUNZIONE ELETTRICHE
ELECTRIC MULTIFUNCTION FIXED BRATT-PANS
ELEKTRO-MULTIFUNKTIONSBRAATPFANNEN FESTE
SAUTEUSES FIXES MULTIFONCTION ELECTRIQUES
SARTENES FIJAS MULTIFUNCIÓN ELÉCTRICAS



BRF-74ETX BRF-78ETX

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasca Tanks Becken Cubas	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Vollaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.	
	cm	cm	kW	"V~ 1" = Hz	"V~ 2" = Hz	
BRF-74ETX	40x70,5x90h	30x51x10h	 4,0	400V-3 = 50/60	440V-3 = 50/60	79 / 0,440
BRF-78ETX	80x70,5x90h	70x51x10h	 8,0	400V-3 = 50/60	440V-3 = 50/60	126 / 0,770

BR-70EX BRASIERE RIBALTABILI ELETTRICHE
ELECTRIC TILTING BRATT-PANS
ELEKTROKIPPBRATPFANNEN
SAUTEUSES BASCULANTES ELECTRIQUES
SARTENES BASCULANTE ELÉCTR.

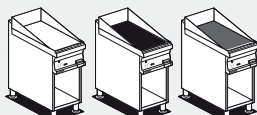


BR-74ETX/IX

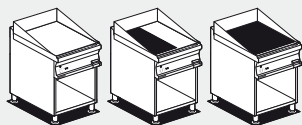
BR-78ETX/IX

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensiones	Vasca Tank Becke Cuba	Fondo inox con coperchio Stainless steel bottom with lid Inox Boden mit Deckel Fond inox avec couvercle Fondo de acero inox. con tapa	Ribaltamento manuale Manual tilting Manual Kippung Basculement manuel Basculante manual	Ribaltamento automatico Automatic tilting Automatic Kippung Basculement automatique Basculante automática	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Vollaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volum. Poids/Volume Peso/Volumen	
	cm	cm = lt				kW	~V- 1" = Hz	~V- 2" = Hz	kg/m³
BR50-78ETX/IX	80x70,5x90h	72x46,5x20h = 50	●	●		 10,5	400V-3 = 50/60	440V-3 = 50/60	133 / 0,770
BRM50-78ETX/IX	80x70,5x90h	72x46,5x20h = 50	●		●	 10,5	400V-3 = 50	440V-3 = 60	135 / 0,770

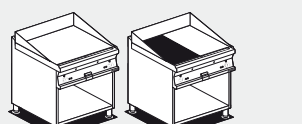
FT-70EX FRY-TOP ELETTRICI SU MOBILE A GIORNO
ELECTRIC FRY-TOPS ON OPEN CABINET
ELEKTROGRIDDLEPLATTEN AUF
OFFENEM UNTERBAU
FRY-TOP ELECTR. SUR MEUBLE OUVERT
FRY-TOP ELÉCTR. SOBRE MUEBLE ABIERTO



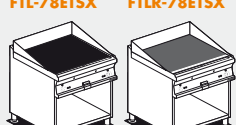
FTL-74ETX FTR-74ETX FTC-74ETX



FTL-74ETX/IX FTR-74ETX/IX FTC-74ETX/IX



FTL-76ETX FTR-76ETX FTL-76ETX/IX



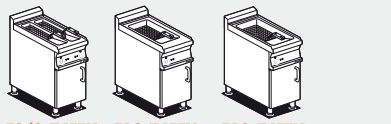
FTL-78ETX FTR-78ETX FTL-78ETX/IX



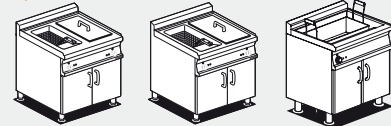
FTR-78ETX FTC-78ETX FTL-712ETX

Modelli Models Modeles Modelos	Dimensioni Dimensions Abmessung Dimensiones	Piastra Plate Leist. Plaque Placa	Zone e potenza Areas and power Zonen und Leist. Zones et puissance Zonas y potencia	Liscia Smooth Glatt Lisse Liso	Rigata Grooved Gerillt Canalée Rayado	Piastra cromata Chrome-plated Verchromte Plaque chromée Placa cromada	Vetroceram. Ceram. glass Ceran-Koch. Vitroceram. Vitroceram.	Potenza tot. Total power Gesamtleistung Puisissance total Potencia total	Volltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.	
	cm	cm	N° = kW					kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
FTL-74ETX	40x70,5x90h	36x51	1 = 1 x 5,55	●				5,55	400V-3 = 50/60	440V-3 = 50/60	64 / 0,400
FTR-74ETX	40x70,5x90h	36x51	1 = 1 x 5,55		●			5,55	400V-3 = 50/60	440V-3 = 50/60	64 / 0,400
FTL-74ETX/IX	40x70,5x90h	36x51	1 = 1 x 5,55	●		●		5,55	400V-3 = 50/60	440V-3 = 50/60	64 / 0,400
FTR-74ETX/IX	40x70,5x90h	36x51	1 = 1 x 5,55		●	●		5,55	400V-3 = 50/60	440V-3 = 50/60	64 / 0,400
FTC-74ETX	40x70,5x90h	36x51	1 = 1 x 2,7	●			●	2,7	400V-3 = 50/60		62 / 0,400
FTL-76ETX	60x70,5x90h	56x51	1 = 1 x 7,4	●				7,4	400V-3 = 50/60	440V-3 = 50/60	78 / 0,500
FTLR-76ETX	60x70,5x90h	56x51	1 = 1 x 7,4	●	●			7,4	400V-3 = 50/60	440V-3 = 50/60	78 / 0,500
FTR-76ETX	60x70,5x90h	56x51	1 = 1 x 7,4		●			7,4	400V-3 = 50/60	440V-3 = 50/60	78 / 0,500
FTL-76ETX/IX	60x70,5x90h	56x51	1 = 1 x 7,4	●		●		7,4	400V-3 = 50/60	440V-3 = 50/60	78 / 0,500
FTLR-76ETX/IX	60x70,5x90h	56x51	1 = 1 x 7,4	●	●	●		7,4	400V-3 = 50/60	440V-3 = 50/60	78 / 0,500
FTR-76ETX/IX	60x70,5x90h	56x51	1 = 1 x 7,4		●	●		7,4	400V-3 = 50/60	440V-3 = 50/60	78 / 0,500
FTL-78ETX	80x70,5x90h	76x51	2 = 2 x 5,55	●				11,1	400V-3 = 50/60	440V-3 = 50/60	110 / 0,770
FTLR-78ETX	80x70,5x90h	76x51	2 = 2 x 5,55	●	●			11,1	400V-3 = 50/60	440V-3 = 50/60	110 / 0,770
FTR-78ETX	80x70,5x90h	76x51	2 = 2 x 5,55		●			11,1	400V-3 = 50/60	440V-3 = 50/60	110 / 0,770
FTL-78ETX/IX	80x70,5x90h	76x51	2 = 2 x 5,55	●	●	●		11,1	400V-3 = 50/60	440V-3 = 50/60	110 / 0,770
FTLR-78ETX/IX	80x70,5x90h	76x51	2 = 2 x 5,55	●	●	●		11,1	400V-3 = 50/60	440V-3 = 50/60	110 / 0,770
FTR-78ETX/IX	80x70,5x90h	76x51	2 = 2 x 5,55		●	●		11,1	400V-3 = 50/60	440V-3 = 50/60	110 / 0,770
FTC-78ETX	80x70,5x90h	76x51	2 = 2 x 2,7	●			●	5,4	400V-3 = 50/60		110 / 0,770
FTL-712ETX	120x70,5x90h	116x51	2 = 2 x 7,4	●				14,8	400V-3 = 50/60	440V-3 = 50/60	150 / 1,140
FTLR-712ETX	120x70,5x90h	116x51	2 = 2 x 7,4	●	●			14,8	400V-3 = 50/60	440V-3 = 50/60	150 / 1,140
FTR-712ETX	120x70,5x90h	116x51	2 = 2 x 7,4		●			14,8	400V-3 = 50/60	440V-3 = 50/60	150 / 1,140
FTL-712ETX/IX	120x70,5x90h	116x51	2 = 2 x 7,4	●	●	●		14,8	400V-3 = 50/60	440V-3 = 50/60	150 / 1,140
FTLR-712ETX/IX	120x70,5x90h	116x51	2 = 2 x 7,4	●	●	●		14,8	400V-3 = 50/60	440V-3 = 50/60	150 / 1,140
FTR-712ETX/IX	120x70,5x90h	116x51	2 = 2 x 7,4		●	●		14,8	400V-3 = 50/60	440V-3 = 50/60	150 / 1,140

FR-70EX FRIGGITRICI ELETTRICHE / ELECTRIC DEEP FRYERS
ELEKTROFRIEUSEN / FRITEUSES ELECTRIQUES
FREIDORAS ELÉCTRICAS



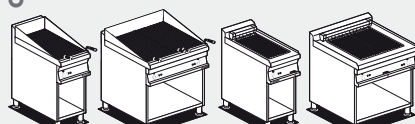
F2/8-74ETX F13-74ETX F18-74ETX



F2/13-78ETX F2/18-78ETX F45-78ETX

Modelli Models Modeles Modelos	Dimensioni Dimensions Abmessung Dimensiones	Vasche Baskets Becken Cubas	Cesti Baskets Korbe Paniers Cestos	Prod. patate Produktion Pommes frites Production Prod. patatas	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Volltaggio e frequenza Voltage and frequency Spannung und Freq. Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.	
	cm	N° = cm = lt	N° = cm	kg/h	kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
F2/8-74ETX	40x70,5x90h	2 = 14,8x35x32,7h = 8+8	2 = 12x30x15h	12	 12,0	400V-3 = 50/60	440V-3 = 60	59 / 0,400
F13-74ETX	40x70,5x90h	1 = 24x35x38h = 13	1 = 21x30x12h	10	 11,95	400V-3 = 50/60	440V-3 = 60	54 / 0,400
F18-74ETX	40x70,5x90h	1 = 31x34x33h = 18	1 = 28x29x15h	15	 15,9	400V-3 = 50/60	440V-3 = 60	57 / 0,400
F2/13-78ETX	80x70,5x90h	2 = 24x35x38h = 13+13	2 = 21x30x12h	20	 23,9	400V-3 = 50/60	440V-3 = 60	95 / 0,770
F2/18-78ETX	80x70,5x90h	2 = 31x34x33h = 18+18	2 = 28x29x15h	30	 31,8	400V-3 = 50/60	440V-3 = 60	97 / 0,770
F45-78ETX	80x70,5x90h	1 = 70x38x38h = 45	1 = 65x33x17h	40	 40,0	400V-3 = 50/60	440V-3 = 60	96 / 0,770

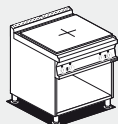
CW-70EX GRIGLIE ELETTRICHE SU MOBILE A GIORNO
ELECTRIC GRILLS ON OPEN CABINET
ELEKTRO-WURSTBRATER AUF OFFENEM UNTERBAU
CHARCOAL ELECTRIQUES SUR MEUBLE OUVERT
PARRILLAS ELÉCTRICAS SOBRE MUEBLE ABIERTO



CW-74ETX CW-78ETX CWK-74ETX CWK-78ETX

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensiones	Griglie in acciaio inox regolab. Stainless steel adjustable grills Einstellbare Roste aus Nirosta Grilles réglables en acier inox Parrillas de acero inox regulab.	Griglie contact Contact grill Roste contact Grilles contact Parrillas contact	Zone di cottura Cooking areas Heizzone Zones de cuisson Zonas de cocción	Potenza tot. Total power Gesamtleistung Puisissance totale Potencia tot.	Volltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.	
	cm	N° = cm	N° = cm	N°	kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
CW-74ETX	40x70,5x90h	1 = 38x52		1	 6,0	400V-3 = 50/60	440V-3 = 50/60	62 / 0,400
CW-78ETX	80x70,5x90h	2 = 38x52		2	 12,0	400V-3 = 50/60	440V-3 = 50/60	94 / 0,770
CWK-74ETX	40x70,5x90h		1 = 27x43	1	 4,08	400V-3 = 50/60		60 / 0,400
CWK-78ETX	80x70,5x90h		1 = 55x43	2	 8,16	400V-3 = 50/60		90 / 0,770

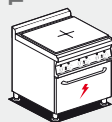
TP-70EX TUTTAPIASTRA ELETTRICO
SU MOBILE A GIORNO
ELECTRIC SOLID TOP ON OPEN UNIT
ELEKTROKUCHPLATTE
AUF OFFENEM UNTERBAU
PLAQUE COUP DE FEU ELECTRIQUE
SUR MEUBLE OUVERT
PLACA RADIANTE ELECTRICA
SOBRE MUEBLE ABIERTO



TP-78ETX

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Piastra Solid top Kochplatte Toute plaque Placa de cocción	Zone e potenza Zones and power Zonen und Leistung Zones et puissance Zonas y potencia	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Volltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.	
	cm	cm	N° = kW	kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
TP-78ETX	80x70,5x90h	70x50	4 = 4 x 2,5	10.0	400V-3 = 50/60	440V-3 = 50/60	121 / 0,770

TPF-70EX TUTTAPIASTRA ELETTRICO SU FORNO ELETTRICO
ELECTRIC SOLID TOP ON ELECTRIC OVEN
ELEKTROKOCHPLATTEN MIT ELEKTROBACKOFEN
PLAQUE COUP DE FEU ELECTR. SUR FOUR ELECTRIQUE
PLACA RADIANTE ELECTR. SOBRE HORNO ELECTRICO

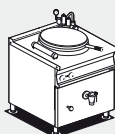


TPF-78ETX
TPFV-78ETX

S : Statico / Static / Statischer / Statique / Estático
V : Ventilato / Ventilated / Heißluft
Ventil / Ventilado

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessung Dimensiones	Piastra Solid top Kochplatte Toute plaque Placa	Zone e potenza Zones and power Zonen und Leistung Zones et puissance Zonas y potencia	Forno potenza e dimensioni Oven power and dimensions Hochstleistung und Abmessung Puisance du four et dimensions Potencia horno y dimensiones	Potenza totale Total power Gesamtleistung Puisance totale Potencia total	Voltaggio e frequenza Voltage and frequency Spann. und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.	
	cm	cm	N° = kW	kW = cm = GN	kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
TPF-78ETX	80x70,5x90h	70x50	 4 = 4 x 2,5	 5,0 = 68x55x34 = 2/1 = S	15,0	400V-3 = 50/60	440V-3 = 50/60	170 / 0,770
TPFV-78ETX	80x70,5x90h	70x50	 4 = 4 x 2,5	 5,32 = 68x36x34 = 1/1 = V	15,32	400V-3 = 50/60	440V-3 = 50/60	170 / 0,770

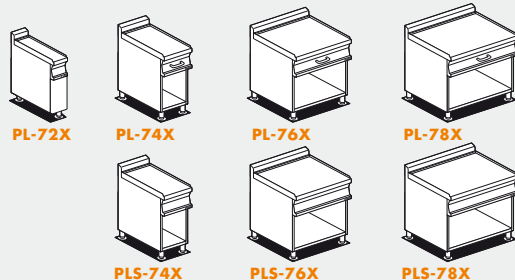
P-70EX PENTOLE ELETTRICHE
ELECTRIC BOILING PANS
ELEKTRO-KOCHKESSSEL
MARMITES ELECTRIQUES
MARMITAS DE CALEFACCIÓN
ELECTRICAS



PI50-78ETX / PI50A-78ETX

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessun Dimensiones	Vasca Tank Becken Cuba	Indiretta Indirect Indirekte Indirecta	Carico automatico intercapedine Automatic water-charge of double jacket Autom. Wasserstandskontrolle im Zwischenmantel Remplissage automatique dans la double paroi Carga automática de la camisa intercambiador	Potenza totale Total power Gesamtleistung Puisance total Potencia total	Voltaggio e freq. Voltage and freq. Spannung und Freq. Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.	
	cm	cm = lt.			kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
PI50-78ETX	80x70,5x90h	Ø40x45h = 50	●		9,0	400V-3 = 50/60	440V-3 = 60	120 / 0,900
PI50A-78ETX	80x70,5x90h	Ø40x45h = 50	●	●	9,0	400V-3 = 50/60	440V-3 = 60	120 / 0,900

PL-70X PIANO DI LAVORO
SU MOBILE A GIORNO
WORKTOP ON OPEN CABINET
ARBEITSPLATTE
AUF OFFENEM UNTERBAU
PLAN DE TRAVAIL
SUR MEUBLE OUVERT
SOBRE DE TRABAJO
SOBRE MUEBLE ABIERTO



PL-72X

PL-74X

PL-76X

PL-78X

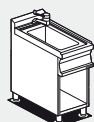
PLS-74X

PLS-76X

PLS-78X

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Bacinella in plastica Plastic container Kunststoffbehälter Bac en plastique Contenedor plástico	Bacinella inox Stainless steel container Behälter aus Nirossta Bac en acier inox Contenedor en acero inox.	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° = cm	N° = cm	kg/m³
PL-72X	20x70,5x90h			30 / 0,250
PL-74X	40x70,5x90h	1 = GN 1/1 - 15h		45 / 0,400
PL-76X	60x70,5x90h		1 = 49,5x50x15h	56 / 0,650
PL-78X	80x70,5x90h	2 = GN 1/1 - 15h		67 / 0,770
PLS-74X	40x70,5x90h			40 / 0,400
PLS-76X	60x70,5x90h			47 / 0,650
PLS-78X	80x70,5x90h			55 / 0,770

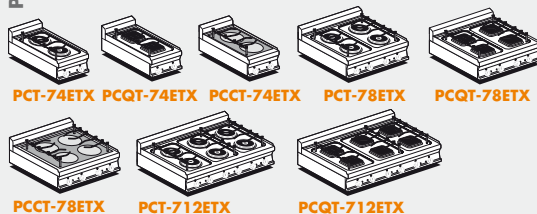
LA-70X LAVELLO SU MOBILE A GIORNO
SINK UNIT ON OPEN CABINET
SPÜLBECKEN AUF OFFENEM UNTERBAU
BAC-ÉVIER SUR MEUBLE OUVERT
FREGADERO SOBRE MUEBLE ABIERTO



LA-74X

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasca Bowl Becken Cuba	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	cm	kg/m³
LA-74X	40x70,5x90h	30x35x15h	45 / 0,400

PCT-70EX PIANI COTTURA ELETTRICI E VETROKERAMICA
ELECTRIC AND CERAMIC GLASS BOILING UNIT
ELEKTRO-UND CERAN KOCHPLATTE
PLAN DE CUISSON ELECTRIQUES ET VITROCERAMIQUES
ENCIMERAS DE COCCIÓN ELECTRICOS Y VITROCERÁMICA



PCT-74ETX

PCQT-74ETX

PCCT-74ETX

PCT-78ETX

PCQT-78ETX

PCCT-78ETX

PCT-712ETX

PCQT-712ETX

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessung Dimensiones	Piastr e potenza Plates and power Kochplatten und Leist. Plaques et puissance Planchas y potencia	Vetroceramica Ceramic glass CeranKochplatt. Vitrocéramique Vitrocerámica	Potenza totale Total power Gesamtleist. Puisance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.	
	cm	N° = kW	cm	kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
PCT-74ETX	40x70,5x28h	 2 = 2 x 2,6		 5,2	400V-3 = 50/60	440V-3 = 50/60	26 / 0,180
PCQT-74ETX	40x70,5x28h	 2 = 2 x 2,6		 5,2	400V-3 = 50/60	440V-3 = 50/60	30 / 0,180
PCCT-74ETX	40x70,5x28h	 2 = 2 x 2,5	35x57	 5,0	400V-3 = 50/60		35 / 0,180
PCT-78ETX	80x70,5x28h	 4 = 4 x 2,6		 10,4	400V-3 = 50/60	440V-3 = 50/60	63 / 0,350
PCQT-78ETX	80x70,5x28h	 4 = 4 x 2,6		 10,4	400V-3 = 50/60	440V-3 = 50/60	66 / 0,350
PCCT-78ETX	80x70,5x28h	 4 = 4 x 2,5	75x57	 10,0	400V-3 = 50/60		62 / 0,350
PCT-712ETX	120x70,5x28h	 6 = 6 x 2,6		 15,6	400V-3 = 50/60	440V-3 = 50/60	82 / 0,510
PCQT-712ETX	120x70,5x28h	 6 = 6 x 2,6		 15,6	400V-3 = 50/60	440V-3 = 50/60	97 / 0,510

PCIT-70EX PIANI DI COTTURA INDUZIONE E WOK
INDUCTION AND WOK COOKING TOP
INDUKTIONS-UND "WOK" KOCHPLATTE
PLAN DE CUISSON A INDUCTION ET "WOK"
ENCIMERAS DE COCCIÓN INDUCCIÓN Y "WOK"



PCIT-78ETX

D* - Digitali / Digital / Digitale / Numériques / Digitales



PCIT-74ETX

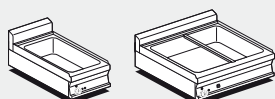
PCIT-74ETDX

PCIWT-74ETX

PCIWT-74ETDX

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessung Dimensiones	Vetro Glass Verre Vidrio	Piastr e potenza Plates and power Platten und Leist. Plaques et puis. Placas y potencia	Comandi Controls Steuerungen Commandes Contrôles	Potenza tot. Total power Gesamtleist. Puisance tot. Potencia tot.	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia		Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	cm	N° = kW	N°	kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
PCIT-74ETX	40x70,5x28h	35x57	2 = 2 x 5,0	2	10,0	400V-3 = 50/60	440V-3 = 50/60	34 / 0,180
PCIT-74ETDX	40x70,5x28h	35x57	2 = 2 x 5,0	2 = D*	10,0	400V-3 = 50/60	440V-3 = 50/60	34 / 0,180
PCIWT-74ETX	40x70,5x28h	Ø 30	1 = 1 x 5,0	1	5,0	400V-3 = 50/60	440V-3 = 50/60	32 / 0,180
PCIWT-74ETDX	40x70,5x28h	Ø 30	1 = 1 x 5,0	1 = D*	5,0	400V-3 = 50/60	440V-3 = 50/60	32 / 0,180
PCIT-78ETX	80x70,5x28h	75x57	4 = 4 x 5,0	4	20,0	400V-3 = 50/60	440V-3 = 50/60	66 / 0,350
PCIT-78ETDX	80x70,5x28h	75x57	4 = 4 x 5,0	4 = D*	20,0	400V-3 = 50/60	440V-3 = 50/60	66 / 0,350

BMT-70EX BAGNOMARIA ELETTRICI
ELECTRIC BAIN-MARIE
ELEKTRO WASSERBÄDER
BAIN-MARIE ELECTRIQUES
BAÑO MARÍA ELÉCTRICO



BMT-74EMX

BMT-78ETX

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasca e capacità Tank and capacity Becke und Kapazität Cuve et capacité Cuba y capacidad	Potenza totale Total power Gesamtleistung Puisance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.	
	cm	N° * cm	kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
BMT-74EMX	40x70,5x28h	1 = GN 1/1 - h 15	 2,1	230V ~ 50/60		35 / 0,180
BMT-78ETX	80x70,5x28h	1 = GN 2/1 - h 15	 4,2	400V-3 ~ 50/60	440V-3 ~ 50/60	54 / 0,350

BST-70EX CONTENITORE CALDO CON INFRAROSSO
FRY DUMP WITH INFRARED HEATER
FRITTENWANNE MIT INFRAROT-STRALER
SILO A FRITES AVEC INFRAROUGE
CONTENEDOR CALIENTE POR INFRARROJO



BST-74EMX

Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasca Tanks Becken Cuyes Cubas	Potenza totale Total power Gesamtleist. Puisance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	cm	kW	V~ = Hz	kg/m³
BST-74EMX	40x70,5x28h	30,5x51x16,5h	1,47	230V~ = 50/60	36 / 0,180

CPT-70EX CUOCIPASTA TOP ELETTRICI
ELECTR. TOP PASTA COOKERS
ELEKTRO-NUDELKOCHER
CUISEURS A PATES ELECTR.
RECHAUDS
CUECEPASTAS ELECTRICAS
SOBRES DE COCCIÓN



CPT-74ETX

CPT-76ETX

1/1		Modelli Models Modelle Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasche Tanks Becken Cuyes Cubas	Potenza tot. Total power Gesamtleist. Puisance tot. Potencia tot.	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
1/3	1/3		cm	N° = cm = lt.	kW	"V~ 1" = Hz "V~ 2" = Hz	kg/m³
1/4	1/4	CPT-74ETX	40x70,5x28h	1 = 31x33,5x22h - GN 2/3 = 17	5,0	400V-3 = 50/60 440V-3 = 50/60	35 / 0,180
1/4	1/4	CPT-76ETX	60x70,5x28h	1 = 51x31x22h - GN 1/1 = 25	7,5	400V-3 = 50/60 440V-3 = 50/60	45 / 0,270

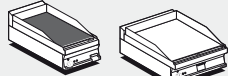
Combinazioni / Combinations / Zusammenstellungen / Combinaisons / Combinación múltiple

FTT-70EX

FRY-TOP ELETTRICI ELECTRIC FRY-TOPS ELEKTROGRIDDLEPLATTEN FRY-TOP ELECTR.QUES FRY-TOP ELÉCTRICOS



FTLT-74ETX
FRTL-74ETX



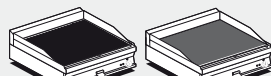
FTCT-74ETX
FTLT-76ETX



FTLRT-76ETX
FRTL-76ETX



FTLT-78ETX
FTLRT-78ETX



FRTL-78ETX
FTCT-78ETX

Modelli Models Modelos	Dimensioni Dimensions Abmessung Dimensions Dimension.	Piastra Plate Platte Plaque Placa	Zone e potenza Areas and power Zonen und Leist. Zones et puis. Zonas y potencia	Liscia Smooth Glat Lise Liso	Rigata Grooved Gerillt Canalée Rayado	Piastra cromata Chrome-plated Verchromte Plaque chromée Placa cromada	Vetroceram. Ceram. glass Ceramik. Vitrocéram. Vitrocram.	Potenza tot. Total power Gesamtleist. Puisissance tot. Potencia tot.	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.	
	cm	cm	N° e kW					kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
FTLT-74ETX	40x70,5x28h	36x51	1 x 1 x 5,55	●				5,55	400V-3 = 50/60	440V-3 = 50/60	58 / 0,160
FRTL-74ETX	40x70,5x28h	36x51	1 x 1 x 5,55	●	●			5,55	400V-3 = 50/60	440V-3 = 50/60	58 / 0,160
FTLT-74ETSX	40x70,5x28h	36x51	1 x 1 x 5,55	●		●		5,55	400V-3 = 50/60	440V-3 = 50/60	58 / 0,160
FRTL-74ETSX	40x70,5x28h	36x51	1 x 1 x 5,55	●	●	●		5,55	400V-3 = 50/60	440V-3 = 50/60	58 / 0,160
FTCT-74ETX	40x70,5x28h	36x51	1 x 1 x 2,7	●			●	2,7	400V-3 = 50/60		58 / 0,160
FTLT-76ETX	60x70,5x28h	56x51	1 x 1 x 7,4	●				7,4	400V-3 = 50/60	440V-3 = 50/60	67 / 0,270
FRTL-76ETX	60x70,5x28h	56x51	1 x 1 x 7,4	●	●			7,4	400V-3 = 50/60	440V-3 = 50/60	67 / 0,270
FTLT-76ETSX	60x70,5x28h	56x51	1 x 1 x 7,4	●		●		7,4	400V-3 = 50/60	440V-3 = 50/60	67 / 0,270
FRTL-76ETSX	60x70,5x28h	56x51	1 x 1 x 7,4	●	●	●		7,4	400V-3 = 50/60	440V-3 = 50/60	67 / 0,270
FTLT-78ETX	80x70,5x28h	76x51	2 x 2 x 5,55	●				11,1	400V-3 = 50/60	440V-3 = 50/60	103 / 0,350
FRTL-78ETX	80x70,5x28h	76x51	2 x 2 x 5,55	●	●			11,1	400V-3 = 50/60	440V-3 = 50/60	103 / 0,350
FTLT-78ETSX	80x70,5x28h	76x51	2 x 2 x 5,55	●		●		11,1	400V-3 = 50/60	440V-3 = 50/60	103 / 0,350
FRTL-78ETSX	80x70,5x28h	76x51	2 x 2 x 5,55	●	●	●		11,1	400V-3 = 50/60	440V-3 = 50/60	103 / 0,350
FTCT-78ETX	80x70,5x28h	76x51	2 x 2 x 2,7	●			●	5,4	400V-3 = 50/60		103 / 0,350
FTLT-712ETX	120x70,5x28h	116x51	2 x 2 x 7,4	●				14,8	400V-3 = 50/60	440V-3 = 50/60	114 / 0,510
FRTL-712ETX	120x70,5x28h	116x51	2 x 2 x 7,4	●	●			14,8	400V-3 = 50/60	440V-3 = 50/60	114 / 0,510
FTLT-712ETSX	120x70,5x28h	116x51	2 x 2 x 7,4	●		●		14,8	400V-3 = 50/60	440V-3 = 50/60	114 / 0,510
FRTL-712ETSX	120x70,5x28h	116x51	2 x 2 x 7,4	●	●	●		14,8	400V-3 = 50/60	440V-3 = 50/60	114 / 0,510
FRTL-712ETX	120x70,5x28h	116x51	2 x 2 x 7,4	●	●	●		14,8	400V-3 = 50/60	440V-3 = 50/60	114 / 0,510

FRT-70EX

FRIGGITRICI ELETTRICHE / ELECTRIC FRYERS ELEKTROFRITEUSEN / FRITEUSES ELECTRIQUES FREIDORAS ELÉCTRICAS

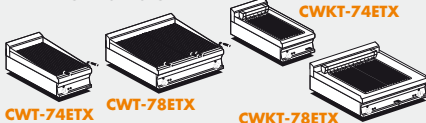


F2/8T-74ETX **F13T-74ETX** **F2/13T-78ETX**

Modelli Models Modelos	Dimensioni Dimensions Abmessung Dimensions Dimension.	Vasche Baskets Korbe Cuyes Cubas	Cesti Baskets Korbe Paniers Cestos	Prod. patate Production Pommes frites Production Patatas	Potenza tot. Total power Gesamtleist. Puisissance tot. Potencia tot.	Voltaggio e frequenza Voltage and frequency Spannung und Freq. Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.	
	cm	N° e cm = lt	N° e cm	kg/h	kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
F2/8T-74ETX	40x70,5x28h	2 = 14,8x35,5x22,5h = 8+8	2 = 12x29x11,5h	12	 12,0	400V-3 = 50/60	440V-3 = 60	50 / 0,180
F13T-74ETX	40x70,5x28h	1 = 30,5x34x22,5h = 13	1 = 28x29x10h	10	 11,95	400V-3 = 50/60	440V-3 = 60	48 / 0,180
F2/13T-78ETX	80x70,5x28h	2 = 30,5x34x22,5h = 13+13	2 = 28x29x10h	20	 23,9	400V-3 = 50/60	440V-3 = 60	75 / 0,350

CWT-70EX

GRIGLIE ELETTRICHE / ELECTRIC GRILLS ELEKTRO-WURSTBRATER / CHARCOAL ELECTRIQUES PARRILLAS ELÉCTRICAS



CWT-74ETX **CWT-78ETX** **CWKT-78ETX**

Modelli Models Modelos	Dimensioni Dimensions Abmessung Dimensions Dimension.	Griglie in acciaio inox regolab. Stainless steel adjustable grills Einstellbare Roste aus Nirosta Grilles réglables en acier inox Parrillas de acero inox regulab.	Griglie contact Contact grill Roste contact Grilles contact Parrillas contact	Zone di cottura Cooking areas Heizzone Zones de cuiss. Zonas de coc.	Potenza tot. Total power Gesamtleist. Puisissance tot. Potencia tot.	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.	
	cm	N° e cm	N° e cm	N°	kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
CWT-74ETX	40x70,5x28h	1 = 38x52		1	6,0	400V~3 = 50/60	440V~3 = 50/60	56 / 0,180
CWT-78ETX	80x70,5x28h	2 = 38x52		2	12,0	400V~3 = 50/60	440V~3 = 50/60	87 / 0,350
CWKT-74ETX	40x70,5x28h		1 = 27x43	1	4,08	400V~3 = 50/60		55 / 0,180
CWKT-78ETX	80x70,5x28h		1 = 55x43	2	8,16	400V~3 = 50/60		85 / 0,350

TPT-70EX

TOP TUTTAPIASTRA ELETTRICO ELECTRIC SOLID TOP ELEKTROKUCHPLATTE PLAQUE COUP DE FEU ELECTRIQUE PLACA RADIANTE ELECTRICA

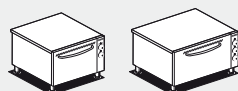


TPT-78ETX

Modelli Models Modelos	Dimensioni Dimensions Abmessungen Dimensions Dimensiones	Piastra Plate Kochplatte Toute plaque Placa de cocción	Zone e potenza Zones and power Zonen und Leistung Zones et puissance Zonas y potencia	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.	
	cm	cm	N° e kW	kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
TPT-78ETX	80x70,5x28h	70x50	4 e 4 x 2,5	10.0	400V~3 = 50/60	440V~3 = 50/60	116 / 0,350

MF-70EX

BASE CON FORNO ELETTRICO STAND WITH ELECTRIC OVEN UNTERRAU MIT ELEKTROBACKOFEN FOUR ELECTRIQUE VENTILE MUEBLE CON HORNO ELÉCTRICO



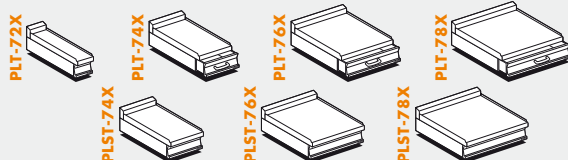
MF-78ETX **MF-710ETX**

Modelli Models Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Forma potenza e dimensioni Oven power and dimensions Hochleistung und Abmess. Puissance du four et Dimensions Potencia horno y dimensiones	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia		Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	kW = cm = GN	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
MF-78ETX	80x63x57h	5,32 = 56x36x34 = 1/1 = V	400V-3 = 50/60	440V-3 = 50/60	55 / 0,390
MF-710ETX	100x63x57h	5,0 = 68x55x34 = 2/1 = S	400V-3 = 50/60	440V-3 = 50/60	60 / 0,55

S : Statico / Static / Statistischer / Statique / Estático
V : Ventilato / Ventilated / Heißluft / Ventilé / Ventilado

PLT-70X

TOP PIANO DI LAVORO WORKTOP ARBEITSPLATTE PLAN DE TRAVAIL SOBRE DE TRABAJO



PLT-72X **PLT-74X** **PLT-76X** **PLT-78X**

Modelli Models Modelos	Dimensioni Dimensions Abmessung Dimensions Dimension.	Bacinella in plastica Plastic container Kunststoffbehälter Bac en plastique Contenedor plástico	Bacinella inox Stainless steel container Behälter aus Nirosta Bac en acier inox Contenedor en acero inox.	Peso/Volume Weight/Vol. Gewicht/Vol. Poids/Volume Peso/Volumen
	cm	N° e cm	N° e cm	kg/m³
PLT-72X	20x70,5x28h			15 / 0,100
PLT-74X	40x70,5x28h	1 = GN 1/1 - 15h		26 / 0,180
PLT-76X	60x70,5x28h		1 = 49x50x15h	36 / 0,280
PLT-78X	80x70,5x28h	2 = GN 1/1 - 15h		43 / 0,350
PLT-74X	40x70,5x28h			22 / 0,180
PLST-76X	60x70,5x28h			27 / 0,280
PLST-78X	80x70,5x28h			33 / 0,350

LAT-70X

LAVELLO SINK UNIT SPÜLBECKEN BAC-ÉVIER FREGADERO

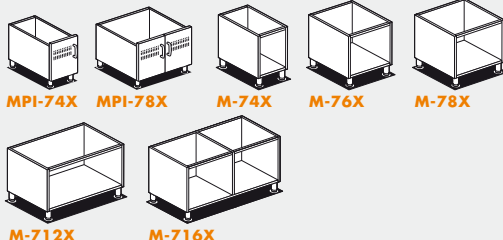


LAT-74X

Modelli Models Modelos	Dimensioni Dimensions Abmessungen Dimensions Dimension.	Vasca Bowl Becken Bac Cuba	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	cm	kg/m³
LAT-74X	40x70,5x28h	30x35x15h	22 / 0,180

M-70X

BASE NEUTRA STAND UNTERRAU MEUBLE NEUTRE MUEBLE



MPI-74X **MPI-78X** **M-74X** **M-76X** **M-78X**

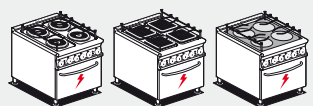
M-712X **M-716X**

Modelli Models Modelos	Dimensioni Dimensions Abmessungen Dimensions Dimension.	Con porta per piano induzione With door for induction top Mit Tür für Induktions Avec porte pour induction Con puerta para inducción	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm		kg/m³
MPI-74X	40x62x57h	●	20 / 0,190
MPI-78X	80x62x57h	●	27 / 0,340
M-74X	40x59,5x57h		17 / 0,190
M-76X	60x59,5x57h		21 / 0,270
M-78X	80x59,5x57h		24 / 0,340
M-712X	120x59,5x57h		35 / 0,500
M-716X	160x59,5x57h		52 / 0,650

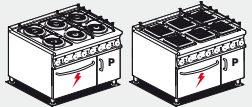
LA GAMME COMPLÈTE POUR TOUTE SOLUTION PROFESSIONNELLE
TOTAL RANGE FOR EVERY PROFESSIONAL SOLUTION
ПОЛНАЯ ГАММА ДЛЯ ЛЮБОГО ПРОФЕССИОНАЛЬНОГО РЕШЕНИЯ

CF-90EX

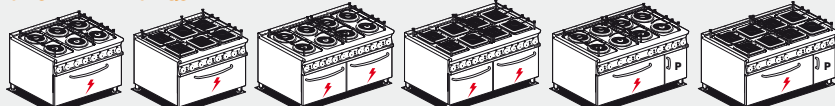
CUCINE ELETTRICHE E VETROKERAMICA CON FORNO ELETTRICO
ELECTRIC AND CERAMIC RANGE WITH ELECTRIC OVEN
ELEKTRO-UND CERAN HERDE MIT ELEKTROBACKOFEN
FOURNEAUX ELECTRIQUES ET VITROCERAMIQUES AVEC FOUR ELECTR.
COCINAS ELÉCTRICAS Y VITROCERÁMICA CON HORNO ELÉCTRICO



CF4-98ETX CFQ4-98ETX CFC4-98ETX
CFV4-98ETX CFVQ4-98ETX CFVC4-98ETX



CF6-912ETVX CFQ6-912ETVX
CFV6-912ETVX CFVQ6-912ETVX



CF6-912ETX CFQ6-912ETX CF8-916ETX CFQ8-916ETX CF8-916ETVX CFQ8-916ETVX

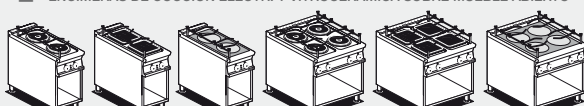
Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Piastr e potenza Plates and power Kochplatten und Leist. Plaques et puissance Planchas y potencia	Vetroceramica Ceramic glass Ceran-Kochplatt. Vitrocéramique Vitrocerámica	Forno potenza e dimensioni Oven power and dimensions Höchstleistung und Abmess. Puisissance du four et dimensions Potencia horno y dimensiones	Potenza tot. Total power Gesamtleist. Puisissance tot. Potencia tot.	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Poids/Vol. Peso/Vol.	
	cm	N° e kW	cm	kW = cm = GN	kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
CF4-98ETX	80x90x90h	⚡ 4 x 4 x 3,5 ●		6,7 = 68x73x34 = 2/1 = S	20,7	400V-3 = 50/60	440V-3 = 50/60	142 / 0,880
CFV4-98ETX	80x90x90h	⚡ 4 x 4 x 3,5 ●		5,32 = 68x36x34 = 1/1 = V	19,32	400V-3 = 50/60	440V-3 = 50/60	142 / 0,880
CFQ4-98ETX	80x90x90h	⚡ 4 x 4 x 4,0 ■		6,7 = 68x73x34 = 2/1 = S	22,7	400V-3 = 50/60	440V-3 = 50/60	150 / 0,880
CFVQ4-98ETX	80x90x90h	⚡ 4 x 4 x 4,0 ■		5,32 = 68x36x34 = 1/1 = V	21,32	400V-3 = 50/60	440V-3 = 50/60	150 / 0,880
CFC4-98ETX	80x90x90h	⚡ 4 x 4 x 3,2 ○	75x77	6,7 = 68x73x34 = 2/1 = S	19,5	400V-3 = 50/60	440V-3 = 50/60	130 / 0,880
CFVC4-98ETX	80x90x90h	⚡ 4 x 4 x 3,2 ○	75x77	5,32 = 68x36x34 = 1/1 = V	18,12	400V-3 = 50/60	440V-3 = 50/60	130 / 0,880
CF6-912ETVX	160x90x90h	⚡ 6 x 6 x 3,5 ●		6,7 = 68x73x34 = 2/1 = S	27,7	400V-3 = 50/60	440V-3 = 50/60	200 / 1,310
CFV6-912ETVX	120x90x90h	⚡ 6 x 6 x 3,5 ●		5,32 = 68x36x34 = 1/1 = V	26,32	400V-3 = 50/60	440V-3 = 50/60	200 / 1,310
CFQ6-912ETVX	120x90x90h	⚡ 6 x 6 x 4,0 ■		6,7 = 68x73x34 = 2/1 = S	30,7	400V-3 = 50/60	440V-3 = 50/60	212 / 1,310
CFVQ6-912ETVX	120x90x90h	⚡ 6 x 6 x 4,0 ■		5,32 = 68x36x34 = 1/1 = V	29,32	400V-3 = 50/60	440V-3 = 50/60	212 / 1,310
CF6-912ETX	120x90x90h	⚡ 6 x 6 x 3,5 ●		9,2 = 108x73x34 = 3/1 = S	30,2	400V-3 = 50/60	440V-3 = 50/60	206 / 1,310
CFQ6-912ETX	120x90x90h	⚡ 6 x 6 x 4,0 ■		9,2 = 108x73x34 = 3/1 = S	33,2	400V-3 = 50/60	440V-3 = 50/60	218 / 1,310
CF8-916ETX	160x90x90h	⚡ 8 x 8 x 3,5 ●		6,7+6,7 = 2 x (68x73x34) = 2/1 = S	41,4	400V-3 = 50/60	440V-3 = 50/60	246 / 1,860
CFQ8-916ETX	160x90x90h	⚡ 8 x 8 x 4,0 ■		6,7+6,7 = 2 x (68x73x34) = 2/1 = S	45,4	400V-3 = 50/60	440V-3 = 50/60	266 / 1,860
CF8-916ETVX	160x90x90h	⚡ 8 x 8 x 3,5 ●		9,2 = 108x73x34 = 3/1 = S	37,2	400V-3 = 50/60	440V-3 = 50/60	234 / 1,860
CFQ8-916ETVX	160x90x90h	⚡ 8 x 8 x 4,0 ■		9,2 = 108x73x34 = 3/1 = S	41,2	400V-3 = 50/60	440V-3 = 50/60	254 / 1,860

P : Vano neutro con porta / Neutral cabinet with door / Neutrales Schrankelement mit Tür
Élément neutre avec porte / Armario neutro con puerta

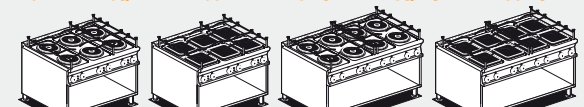
S : Statico / Static / Statischer / Statique / Estático
V : Ventilato / Ventilated / Heißluft / Ventilte / Ventilado

PC-90EX

PIANI COTTURA ELETTRICI E VETROKERAMICA SU MOBILE A GIORNO
ELECTRIC AND CERAMIC GLASS BOILING UNIT ON OPEN CABINET
ELEKTRO-UND CERAN KOCHPLATTE AUF OFFENEM UNTERBAU
PLAN DE CUISSON ELECTRIQUES ET VITROCERAMIQUES SUR MEUBLE OUVERT
ENCIMERAS DE COCCIÓN ELECTR. Y VITROCERÁMICA SOBRE MUEBLE ABIERTO



PC-94ETX PCQ-94ETX PCC-94ETX PC-98ETX PCQ-98ETX PCC-98ETX

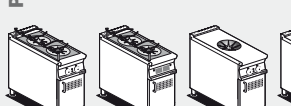


PC-912ETX PCQ-912ETX PC-916ETX PCQ-916ETX

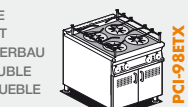
Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensionen	Piastr e potenza Plates and power Kochplatt. und Leist. Plaques et puissance Planchas y potencia	Vetroceramica Ceramic glass Ceran-Kochplatt. Vitrocéramique Vitrocerámica	Potenza tot. Total power Gesamtleist. Puisissance tot. Potencia tot.	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Poids/Vol. Peso/Vol.	
	cm	N° e kW	cm	kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
PC-94ETX	40x90x90h	 2 e 2 x 3,5	●	 7,0	400V-3 = 50/60	440V-3 = 50/60	53 / 0,460
PCQ-94ETX	40x90x90h	 2 e 2 x 4,0	■	 8,0	400V-3 = 50/60	440V-3 = 50/60	57 / 0,460
PCC-94ETX	40x90x90h	 2 e 2 x 3,2	○	35x77  6,4	400V-3 = 50/60		48 / 0,460
PC-98ETX	80x90x90h	 4 e 4 x 3,5	●	 14,0	400V-3 = 50/60	440V-3 = 50/60	86 / 0,880
PCQ-98ETX	80x90x90h	 4 e 4 x 4,0	■	 16,0	400V-3 = 50/60	440V-3 = 50/60	94 / 0,880
PCC-98ETX	80x90x90h	 4 e 4 x 3,2	○	75x77  12,8	400V-3 = 50/60		74 / 0,880
PC-912ETX	120x90x90h	 6 e 6 x 3,5	●	 21,0	400V-3 = 50/60	440V-3 = 50/60	114 / 1,310
PCQ-912ETX	120x90x90h	 6 e 6 x 4,0	■	 24,0	400V-3 = 50/60	440V-3 = 50/60	129 / 1,310
PC-916ETX	160x90x90h	 8 e 8 x 3,5	●	 28,0	400V-3 = 50/60	440V-3 = 50/60	154 / 1,860
PCQ-916ETX	160x90x90h	 8 e 8 x 4,0	■	 32,0	400V-3 = 50/60	440V-3 = 50/60	170 / 1,860

PCI-90EX

PIANI DI COTTURA INDUZIONE E WOK SU MOBILE
INDUCTIONS-UND "WOK" KOCHPLATTE AUF UNTERBAU
PLAN DE CUISSON A INDUCT. ET "WOK" SUR MEUBLE
ENCIMERAS DE COCC. INDUC. Y "WOK" SOBRE MUEBLE



PCI-94ETX PCI-94ETDX PCIW-94ETX



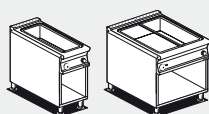
PCI-98ETX PCI-98ETDX

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensiones	Vetro Glass Verre Vidrio	Piastr e potenza Plates and power Platten und Leist. Plaques et puis. Placas y potenc.	Comandi Controls Steuerungen Commandes Controles	Potenza tot. Total power Gesamtleist. Puisissance tot. Potencia tot.	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Poids/Vol. Peso/Vol.	
	cm	cm	N° e kW	N°	kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
PCI-94ETX	40x90x90h	35x77	 2 x 2 x 5,0	2	 10,0	400V-3 = 50/60	440V-3 = 50/60	57 / 0,460
PCI-94ETDX	40x90x90h	35x77	 2 x 2 x 5,0	2 = D*	 10,0	400V-3 = 50/60	440V-3 = 50/60	57 / 0,460
PCIW-94ETX	40x90x90h	Ø 30	 1 x 1 x 5,0	1	 5,0	400V-3 = 50/60	440V-3 = 50/60	53 / 0,460
PCIW-94ETDX	40x90x90h	Ø 30	 1 x 1 x 5,0	1 = D*	 5,0	400V-3 = 50/60	440V-3 = 50/60	53 / 0,460
PCI-98ETX	80x90x90h	75x77	 4 x 4 x 5,0	4	 20,0	400V-3 = 50/60	440V-3 = 50/60	94 / 0,880
PCI-98ETDX	80x90x90h	75x77	 4 x 4 x 5,0	4 = D*	 20,0	400V-3 = 50/60	440V-3 = 50/60	94 / 0,880

D* = Digitali / Digital / Digitale / Numériques / Digitales

BM-90EX

BAGNOMARIA ELETTRICI SU MOBILE A GIORNO
ELECTRIC BAIN-MARIE ON OPEN CABINET
ELEKTRO WASSERBÄDER AUF OFFENEM UNTERBAU
BAIN-MARIE ELECTRIQUES SUR MEUBLE OUVERT
BAÑO MARÍA ELÉCTRICO SOBRE MUEBLE ABIERTO



BM-94EMX BM-98ETX

Modelli Models Modelos Modelos	Dimensioni Dimensions Abmessungen Dimensionen	Vasca e capacità Tank and capacity Becke und Kapazität Cuve et capacité Cuba y capacidad	Potenza tot. Total power Gesamtleist. Puisissance tot. Potencia tot.	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Poids/Vol. Peso/Vol.	
	cm	N° e cm	kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
BM-94EMX	40x90x90h	1 = GN 1/1 + GN 1/3 - h 15	2,85	230v~ – 50/60	440V-3 = 50/60	52 / 0,460
BM-98ETX	80x90x90h	1 = GN 2/1 + 2 x GN 1/3 - h 15	5,7	400V-3 = 50/60	440V-3 = 50/60	76 / 0,880

BS-90EX

CONTENITORE CALDO CON INFRAROSSO SU MOBILE A GIORNO
FRY DUMP WITH INFRARED HEATER ON OPEN CABINET
FRITTENWANNE MIT INFRAROT-STRAHLER AUF OFFENEM UNTERBAU
SILO A FRITES AVEC INFRAROUGE SUR MEUBLE OUVERT
CONTENEDOR CALIENTE POR INFRARROJO SOBRE MUEBLE ABIERTO

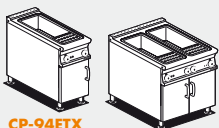


BS-94EMX

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensionen	Vasca Tanks Becken Cubes	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	cm	kW	V~ = Hz	kg/m³
BS-94EMX	40x90x90h	30,5x51x16,5	1,47	230V~ = 50/60	60 / 0,460

CP-90EX

CUOCCIPASTA ELETTRICI
ELECTRIC PASTA COOKERS
ELEKTRO-NUDELKOCHER
CUISEURS A PATES ELECTR.
CUECEPASTAS ELECTRICAS



CP-94ETX CPA-94ETX CP-98ETX CPA-98ETX

1/1	1/2	1/3	1/3	1/6 1/6	1/6 1/6
	1/2	1/3	2/3	1/3	1/6 1/6

Combinazioni / Combinations / Zusammenstellungen / Combinaisons / Combinación múltiple

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensionen	Vasche Tanks Becken Cubes	Carico acqua automatico Automatic water loading Automat. Wasser Beladung Chargement automatique de l'eau Carga automática de l'arga	Potenza tot. Total power Gesamtleist. Puisissance tot. Potencia tot.	Voltaggio e frequenza Voltage and frequency Spannung und Freq. Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.	
	cm	N° e cm e Lt.		kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
CP-94ETX	40x90x90h	1 = 30,7x50,9x32,7h - GN 1/1 = 40		 13,5	400V-3 = 50/60	440V-3 = 50/60	57 / 0,460
CPA-94ETX	40x90x90h	1 = 30,7x50,9x32,7h - GN 1/1 = 40	●	 13,5	400V-3 = 50/60	440V-3 = 50/60	57 / 0,460
CP-98ETX	80x90x90h	2 = 30,7x50,9x32,7h - GN 1/1 = 40+40		 27,0	400V-3 = 50/60	440V-3 = 50/60	98 / 0,880
CPA-98ETX	80x90x90h	2 = 30,7x50,9x32,7h - GN 1/1 = 40+40	●	 27,0	400V-3 = 50/60	440V-3 = 50/60	98 / 0,880

CPB-90EX

CUOCCIPASTA ELETTRICI
ELECTRIC PASTA COOKERS
ELEKTRO-NUDELKOCHER
CUISEURS A PATES ELECTR.
CUECEPASTAS ELECTRICAS



CPB-98ETX

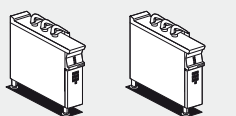
1/1s	1/2s	1/3s	1/3s	1/6 1/6	1/6 1/6
	1/2s	1/3s	2/3s	1/3s	1/6 1/6

Combinazioni x2 / Combinations x2 / Zusammenstellungen x2 / Combinaisons x2 / Combinación múltiple x2

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasche Tanks Becken Cubes Cubas	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen	
	cm	N° e cm e lit.	kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
CPB-98ETX	80x90x90h	1 = 62x50,9x32,7h - GN 2/1 = 80	27,0	400V~3 = 50/60	440V~3 = 50/60	93 / 0,880

SCCP-90EX SOLLEVATORE CESTI PER CUOCIPASTA
BASKET ELEVATOR FOR PASTA COOKER
HEBEN KORBE FÜR NUDELKÖCHER
SOLLEVER DES PANIERS POUR CUISEUR A PATES
LEVANTE CESTAS PARA CUECE PASTA

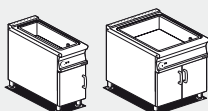
1/1	1/2	1/3	1/3	1/6
	1/2	1/3	2/3	1/6
		1/3		1/6



SCCP-92EMX SSCP-92EMX

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Per CP-94/98 For CP-94/98 Für CP-94/98 Pour CP-94/98 Para CP-94/98	Per CPB-98 For CPB-98 Für CPB-98 Pour CPB-98 Para CPB-98	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm			kW	V~ = Hz	kg/m³
SCCP-92EMX	20x90x90h	*		0,525	230V~ = 50/60	65 / 0,460
SCCPB-92EMX	20x90x90h		*	0,525	230V~ = 50/60	65 / 0,460

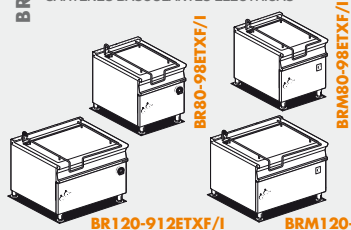
BRF-90EX BRASIERE FISSE MULTIFUNZIONE ELETTRICHE
ELECTRIC MULTIFUNCTION FIXED BRATT-PANS
ELEKTRO-MULTIFUNKTIONSBRATPFANNEN FESTE
SAUTEUSES FIXES MULTIFONCTION ELECTRIQUES
SARTENES FIJAS MULTIFUNCION ELÉCTRICAS



BRF-94ETX BRF-98ETX

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasca Tanks Becken Cubes Cubas	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	cm	kW	"V~ 1" = Hz "V~ 2" = Hz	kg/m³
BRF-94ETX	40x90x90h	30x68x10h	5,2	400V~3 = 50/60 440V~3 = 60	79 / 0,460
BRF-98ETX	80x90x90h	70x68x10h	10,4	400V~3 = 50/60 440V~3 = 60	126 / 0,880

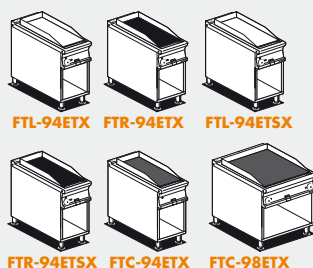
BR-90EX BRASIERE RIBALTABILI ELETTR. / ELECTRIC
TILTING BRATT-PANS / ELEKTROKIPPBRATPFANNEN
SAUTEUSES BASCULANTES ELECTRIQUES
SARTENES BASCULANTES ELÉCTRICAS



BR120-912ETXF/I BRM120-912ETXF/I

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasca Tank Becke Cueve Cuba	Fondo inox con coperchio Stainless steel bottom with lid Inox Boden mit Deckel Fond inox avec couvercle Fondo de acero inox. con tapa	Ribaltamento manuale Manual tilting Manual Kippung Basculement manuel Basculete manual	Ribaltamento automatico Automatic tilting Automatic Kippung Basculement automatique Basculete automática	Potenza tot. Total power Gesamtleistung Puisissance tot. Potencia tot.	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	cm * lt				kW	"V~ 1" = Hz "V~ 2" = Hz	kg/m³
BR80-98ETXF/I	80x90x90h	72x56x22,5h = 80	●	●		12,0	400V~3 = 50/60 440V~3 = 50/60	156 / 0,880
BRM80-98ETXF/I	80x90x90h	72x56x22,5h = 80	●		●	12,1	400V~3 = 50 440V~3 = 60	162 / 0,880
BR120-912ETXF/I	120x90x90h	110x56x22,5h = 120	●	●		18,0	400V~3 = 50/60 440V~3 = 50/60	205 / 1,310
BRM120-912ETXF/I	120x90x90h	110x56x22,5h = 120	●		●	18,1	400V~3 = 50 440V~3 = 60	211 / 1,310

FT-90EX FRY-TOP ELETTR. SU MOBILE A GIORNO
ELECTRIC FRY-TOPS ON OPEN CABINET
ELEKTROGRIDDLEPLATTEN AUF
OFFENEM UNTERBAU
FRY-TOP ELECTRIQUES
SUR MEUBLE OUVERT
FRY-TOP ELÉCTRICOS SOBRE
MUEBLE ABIERTO



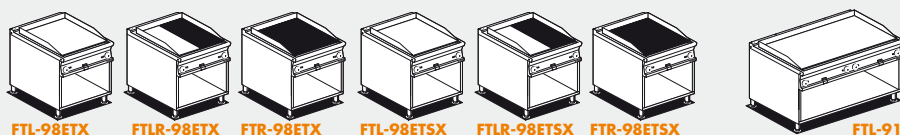
FTL-94ETX FTR-94ETX FTL-94ETXSX

FTR-94ETXSX FTC-94ETX FTC-98ETX

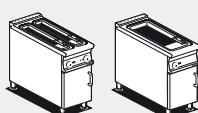
FTL-98ETX FTR-98ETX FTL-98ETXSX

FTR-98ETXSX FTC-98ETX FTC-98ETX

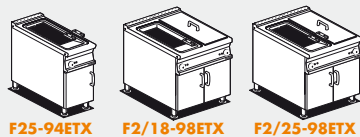
Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Piastra Plate Platte Plaque Placa	Zone e potenza Areas and power Zonen und Leistung Zones et puissance Zonas y potencia	Liscia Smooth Glatt Lisse Liso	Rigata Grooved Gerillt Canalée Rayado	Piastra cromata Chrome-plated Verchromte Plaque chromée Placa cromada	Vetroceram. Ceram. glass Ceran-Koch. Vitroceram. Vitrocram.	Potenza tot. Total power Gesamtleistung Puisissance tot. Potencia tot.	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	cm	N° * kW					kW	"V~ 1" = Hz "V~ 2" = Hz	kg/m³
FTL-94ETX	40x90x90h	36x68	1 * 1 x 7,5	●				7,5	400V~3 = 50/60 440V~3 = 50/60	79 / 0,460
FTR-94ETX	40x90x90h	36x68	1 * 1 x 7,5		●			7,5	400V~3 = 50/60 440V~3 = 50/60	79 / 0,460
FTL-94ETXSX	40x90x90h	36x68	1 * 1 x 7,5	●		●		7,5	400V~3 = 50/60 440V~3 = 50/60	79 / 0,460
FTR-94ETXSX	40x90x90h	36x68	1 * 1 x 7,5		●	●		7,5	400V~3 = 50/60 440V~3 = 50/60	79 / 0,460
FTC-94ETX	40x90x90h	36x68	1 * 1 x 3,5	●			●	3,5	400V~3 = 50/60	78 / 0,460
FTL-98ETX	80x90x90h	76x68	2 * 2 x 7,5	●				15,0	400V~3 = 50/60 440V~3 = 50/60	126 / 0,880
FTR-98ETX	80x90x90h	76x68	2 * 2 x 7,5		●			15,0	400V~3 = 50/60 440V~3 = 50/60	126 / 0,880
FTL-98ETXSX	80x90x90h	76x68	2 * 2 x 7,5	●		●		15,0	400V~3 = 50/60 440V~3 = 50/60	126 / 0,880
FTR-98ETXSX	80x90x90h	76x68	2 * 2 x 7,5		●	●		15,0	400V~3 = 50/60 440V~3 = 50/60	126 / 0,880
FTC-98ETX	80x90x90h	76x68	2 * 2 x 3,5	●			●	7,0	400V~3 = 50/60	109 / 0,880
FTL-916ETX	160x90x90h	150,5x65	4 * 4 x 7,5	●				30,0	400V~3 = 50/60 440V~3 = 50/60	256 / 1,860
FTR-916ETXSX	160x90x90h	150,5x65	4 * 4 x 7,5	●		●		30,0	400V~3 = 50/60 440V~3 = 50/60	256 / 1,860



FR-90EX FRIGGITRICI ELETTRICHE
ELECTRIC DEEP FRYERS
ELEKTROFRITEUSEN
FRITEUSES ELECTRIQUES
FREIDORAS ELÉCTRICAS



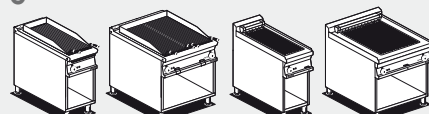
F2/8-94ETX F18-94ETX



F25-94ETX F2/18-98ETX F2/25-98ETX

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasche Baskets Becken Cubes Cubas	Cesti Baskets Korbe Paniers Cestos	Prod. patate Production Pommes frites Production Prod. patatas	Potenza tot. Total power Gesamtleistung Puisissance tot. Potencia tot.	Voltaggio e frequenza Voltage and frequency Spannung und Freq. Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° * cm * lt	N° * cm	kg/h	kW	"V~ 1" = Hz "V~ 2" = Hz	kg/m³
F2/8-94ETX	40x90x90h	2 * 14,8x35x32,7h = 8+8	2 * 12x30x15h	12	12,0	400V~3 = 50/60 440V~3 = 60	63 / 0,460
F18-94ETX	40x90x90h	1 * 31x34x33h = 18	1 * 28x29x15h	15	15,9	400V~3 = 50/60 440V~3 = 60	63 / 0,460
F25-94ETX	40x90x90h	1 * 31x51x33h = 25	2 * 13,5x45x15h	25	22,0	400V~3 = 50/60 440V~3 = 60	66 / 0,460
F2/18-98ETX	80x90x90h	2 * 31x34x33h = 18+18	2 * 28x29x15h	30	31,8	400V~3 = 50/60 440V~3 = 60	106 / 0,880
F2/25-98ETX	80x90x90h	2 * 31x51x33h = 25+25	4 * 13,5x45x15h	50	44,0	400V~3 = 50/60 440V~3 = 60	114 / 0,880

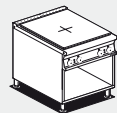
CW-90EX GRIGLIE ELETTRICHE SU MOBILE A GIORNO
ELECTRIC GRILLS ON OPEN CABINET
ELEKTRO-WURSTBRATER AUF OFFENEM UNTERBAU
CHARCOAL ELECTRIQUES SUR MEUBLE OUVERT
PARRILLAS ELÉCTRICAS SOBRE MUEBLE ABIERTO



CW-94ETX CW-98ETX CWK-94ETX CWK-98ETX

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Griglie in acciaio inox regolab. Stainless steel adjustable grills Einstellbare Roste aus Nirosta Grilles réglables en acier inox Parrillas de acero inox regulab.	Griglie contact Contact grill Roste contact Grilles contact Parrillas contact	Zone di cottura Cooking areas Heizzonen Zones de cuis. Zonas de cocc.	Potenza tot. Total power Gesamtleistung Puisissance tot. Potencia tot.	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° * cm	N° * cm	N°	kW	"V~ 1" = Hz "V~ 2" = Hz	kg/m³
CW-94ETX	40x90x90h	1 * 38x66		1	7,8	400V~3 = 50/60 440V~3 = 50/60	71 / 0,460
CW-98ETX	80x90x90h	2 * 38x66		2	15,6	400V~3 = 50/60 440V~3 = 50/60	109 / 0,880
CWK-94ETX	40x90x90h		1 * 27x63	1	5,415	400V~3 = 50/60	69 / 0,460
CWK-98ETX	80x90x90h		1 * 55x63	2	10,83	400V~3 = 50/60	105 / 0,880

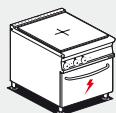
TP-90EX TUTTAPIASTRA ELETTRICO SU MOBILE A GIORNO
ELECTRIC SOLID TOP ON OPEN UNIT
ELEKTROKUCHPLATTE AUF OFFENEM UNTERBAU
PLAQUE COUP DE FEU ELECTR. SUR MEUBLE OUVERT
PLACA RADIANTE ELECTR. SOBRE MUEBLE ABIERTO



TP-98ETX

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Piastra Solid top Kochplatte Toute plaque Placa de cocción	Zone e potenza Zones and power Zonen und Leistung Zones et puissance Zonas y potencia	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	cm	N° * kW	kW	"V~ 1" = Hz "V~ 2" = Hz	kg/m³
TP-98ETX	80x90x90h	70x68	4 * 4 x 3,4	13,6	400V~3 = 50/60 440V~3 = 50/60	114 / 0,880

TPF-90EX TUTTAPIASTRA ELETTR.SU FORNO ELETTR.
ELECTRIC SOLID TOP ON ELECTRIC OVEN
ELEKTROKUCHPLATTEN MIT ELEKTROBACKOFEN
PLAQUE COUP DE FEU ELECTR. SUR FOUR ELECTR.
PLACA RADIANTE ELECTR. SOBRE HORNO ELECTR.



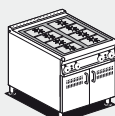
TPF-98ETX
TPFV-98ETX

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Piastra Solid top Kochplatte Toute plaq. Placa	Zone e potenza Zones and power Zonen und Leist. Zones et puis. Zonas y potenc.	Forno potenza e dimensioni Oven power and dimensions Hochstleist. und Abmess. Puissance du four et Dimensions Potencia horno y dimensiones	Potenza tot. Total power Gesamtleist. Puisissance tot. Potencia tot.	Volltagge e frequenza Voltage and frequency Spann. und Frequenz Tension et frequency Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.	
	cm	cm	N° = kW	kW = cm = GN	kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
TPF-98ETX	80x90x90h	70x68	4 = 4 x 3,4	6,7 = 68x73x34 = 2/1 = S	20,3	400V-3 = 50/60	440V-3 = 50/60	180 / 0,880
TPFV-98ETX	80x90x90h	70x68	4 = 4 x 3,4	5,32 = 68x36x34 = 1/1 = V	18,92	400V-3 = 50/60	440V-3 = 50/60	180 / 0,880

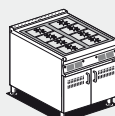
S : Statico / Static / Statischer / Statique / Estático

V : Ventilato / Ventilated / Heißluft / Ventilé / Ventilado

TPI-90EX TUTTOPIANO INDUZIONE SU MOBILE
INDUCTION SOLID TOP ON CABINET
INDUKTIONS-KOCHPLATTE AUF UNTERBAU
PLAQUE COUP DE FEU A INDUCTION SUR MEUBLE
PLACA DE COCCIÓN INDUCCIÓN SOBRE MUEBLE



TPI-98ETX



TPI-98ETDX

Modelli Dimensions Modelos Modelos Modelos	Dimensioni Dimensions Abmessungen Dimensions Dimensiones	Vetro Glass Glas Verre Vidrio	Zone e potenza Zones and power Zonen und Leistung Zones et puissance Zonas y potencia	Comandi Controls Steuerungen Commandes Contrôles	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Volltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.	
	cm	cm	N° = kW	N°	kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
TPI-98ETX	80x90x90h	75x77	 8 = 8 x 3,5	4	 28	400V-3 = 50/60	440V-3 = 50/60	95 / 0,880
TPI-98ETDX	80x90x90h	75x77	 8 = 8 x 3,5	4 = D*	 28	400V-3 = 50/60	440V-3 = 50/60	95 / 0,880

D* - Digitali / Digital / Digitale / Numériques / Digitales

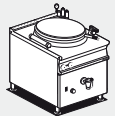
P-90EX PENTOLE ELETTR. / ELECTR. BOILING PANS
ELEKTRO-KOCHKESSLER / MARMITES
ELECTR. / MARMITAS DE CALEFACCIÓN
ELECTRICAS



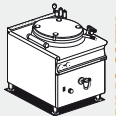
PIA100-98ETX



PIA100A-98ETX



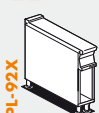
PIA150-98ETX



PIA150A-98ETX

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Vasca Tank Becken Cueve Cuba	Indiretta Indirect Indirekte Indirecte Indirecta	Autoclave Druckkess. Autoclave Autoclave	Carico automatico intercapedine Automatic watercharge of double jacket Autom. Wasserstandskont. im Zwischenmantel Remplissage automatique dans la double paroi Carga automat. de la camisa intercambiador	Potenza tot. Total power Gesamtleist. Puisissance tot. Potencia tot.	Volltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.	
	cm	cm = lt.				kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
PIA100-98ETX	80x90x90h	Ø60x42h = 100	●	●		 16,0	400V-3 = 50/60	440V-3 = 50/60	113 / 1,200
PIA100A-98ETX	80x90x90h	Ø60x42h = 100	●	●	●	 16,0	400V-3 = 50/60	440V-3 = 50/60	113 / 1,200
PI100-98ETX	80x90x90h	Ø60x42h = 100	●			 16,0	400V-3 = 50/60	440V-3 = 50/60	107 / 1,200
PI100A-98ETX	80x90x90h	Ø60x42h = 100	●		●	 16,0	400V-3 = 50/60	440V-3 = 50/60	107 / 1,200
PIA150-98ETX	80x90x90h	Ø60x54h = 135	●	●		 18,0	400V-3 = 50/60	440V-3 = 50/60	110 / 1,200
PIA150A-98ETX	80x90x90h	Ø60x54h = 135	●	●	●	 18,0	400V-3 = 50/60	440V-3 = 50/60	110 / 1,200
PI150-98ETX	80x90x90h	Ø60x54h = 135	●			 18,0	400V-3 = 50/60	440V-3 = 50/60	116 / 1,200
PI150A-98ETX	80x90x90h	Ø60x54h = 135	●		●	 18,0	400V-3 = 50/60	440V-3 = 50/60	116 / 1,200

PL-90X PIANO DI LAVORO SU MOBILE A GIORNO
WORKTOP ON OPEN CABINET
ARBEITSPLATTE AUF OFFENEM UNTERBAU
PLAN DE TRAVAIL SUR MEUBLE OUVERT
SOPRE DE TRABAJO SOBRE MUEBLE ABIERTO



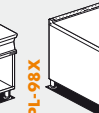
PL-92X



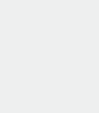
PL-94X



PL-96X



PL-98X



PLS-94X



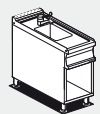
PLS-96X



PLS-98X

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Bacinella in plastica Plastic container Kunststoffbehälter Bac. en plastique Contenedor plástico	Bacinella inox Stainless steel container Behälter aus Nirosta Bac. en acier inox Contenedor en acero inox.	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° = cm	N° = cm	kg/m³
PL-92X	20x90x90h			45 / 0,350
PL-94X	40x90x90h	1 = GN 1/1 - 15h		54 / 0,460
PL-96X	60x90x90h		1 = 49,5x50x15h	70 / 0,720
PL-98X	80x90x90h	2 = GN 1/1 - 15h		82 / 0,880
PLS-94X	40x90x90h			49 / 0,460
PLS-96X	60x90x90h			59 / 0,720
PLS-98X	80x90x90h			70 / 0,880

LA-90X LAVELLO SU MOBILE A GIORNO
SINK UNIT ON OPEN CABINET
SPÜLBECKEN AUF OFFENEM UNTERBAU
BAC-ÉVIER SUR MEUBLE OUVERT
FREGADERO SOBRE MUEBLE ABIERTO



LA-94X

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Vasca Bowl Becken Bac. Cuba	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	cm	kg/m³
LA-94X	40x90x90h	30x35x15h	53 / 0,460

PCT-90EX PIANI COTTURA ELETTRICI E VETRO CERAMICA
ELECTRIC AND CERAMIC GLASS BOILING UNIT
ELEKTRO-UND CERAN KOCHPLATTE
PLAN DE CUISSON ELECTR. ET VITROCERAM.
ENCIMERAS DE COCCIÓN ELECTR. Y VITROCER.



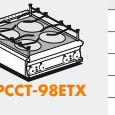
PCCT-94ETX



PCT-98ETX



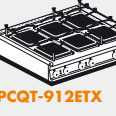
PCQT-98ETX



PCCT-98ETX



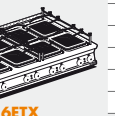
PCT-912ETX



PCQT-912ETX



PCT-916ETX



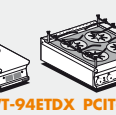
PCQT-916ETX

Modelli Models Modeles Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Piastra e potenza Plates and power Platten und Leist. Plaques et puissance Planchas y potencia	Vetroceramica Ceramic glass Ceran-Kochplatt. Vitrocéramique Vitrocéramica	Potenza tot. Total power Gesamtleist. Puisissance tot. Potencia tot.	Vollaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia		Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	N° = kW	cm	kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
PCT-94ETX	40x90x28h	2 = 2 x 3,5	●	7,0	400V-3 = 50/60	440V-3 = 50/60	29 / 0,180
PCQT-94ETX	40x90x28h	2 = 2 x 4,0	■	8,0	400V-3 = 50/60	440V-3 = 50/60	33 / 0,180
PCCT-94ETX	40x90x28h	2 = 2 x 3,2	○	6,4	400V-3 = 50/60		38 / 0,180
PCT-98ETX	80x90x28h	4 = 4 x 3,5	●	14,0	400V-3 = 50/60	440V-3 = 50/60	68 / 0,350
PCQT-98ETX	80x90x28h	4 = 4 x 4,0	■	16,0	400V-3 = 50/60	440V-3 = 50/60	71 / 0,350
PCCT-98ETX	80x90x28h	4 = 4 x 3,2	○	12,8	400V-3 = 50/60		70 / 0,350
PCT-912ETX	120x90x28h	6 = 6 x 3,5	●	21,0	400V-3 = 50/60	440V-3 = 50/60	94 / 0,510
PCQT-912ETX	120x90x28h	6 = 6 x 4,0	■	24,0	400V-3 = 50/60	440V-3 = 50/60	112 / 0,510
PCT-916ETX	160x90x28h	8 = 8 x 3,5	●	28,0	400V-3 = 50/60	440V-3 = 50/60	131 / 0,680
PCQT-916ETX	160x90x28h	8 = 8 x 4,0	■	32,0	400V-3 = 50/60	440V-3 = 50/60	150 / 0,680

PCIT-90EX PIANI DI COTTURA INDUZIONE E WOK
INDUCTION AND WOK COOKING TOP
INDUKTIONS-UND "WOK" KOCHPLATTE
PLAN DE CUISSON A INDUCTION ET "WOK"
ENCIMERAS DE COCCIÓN INDUCCIÓN Y "WOK"



PCIWT-94ETX



PCIWT-94ETDX



PCIT-98ETX



PCIT-98ETDX

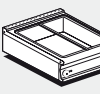
A/Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Vetro Glass Glas Verre Vidrio	Piastra e potenza Plates and power Platten und Leist. Plaques et puis. Planchas y potencia	Comandi controls Steuerungen Commandes Contrôles	Potenza tot. Total power Gesamtleist. Puisissance tot. Potencia tot.	Volltagge e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.	
	cm	cm	N° = kW	N°	kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
PCIT-94ETX	40x90x28h	35x77	2 = 2 x 5,0	2	10,0	400V-3 = 50/60	440V-3 = 50/60	38 / 0,180
PCIT-94ETDX	40x90x28h	35x77	2 = 2 x 5,0	2 = D*	10,0	400V-3 = 50/60	440V-3 = 50/60	38 / 0,180
PCIWT-94ETX	40x90x28h	Ø 30	1 = 1 x 5,0	1	5,0	400V-3 = 50/60	440V-3 = 50/60	34 / 0,180
PCIWT-94ETDX	40x90x28h	Ø 30	1 = 1 x 5,0	1 = D*	5,0	400V-3 = 50/60	440V-3 = 50/60	34 / 0,180
PCIT-98ETX	80x90x28h	75x77	4 = 4 x 5,0	4	20,0	400V-3 = 50/60	440V-3 = 50/60	76 / 0,350
PCIT-98ETDX	80x90x28h	75x77	4 = 4 x 5,0	4 = D*	20,0	400V-3 = 50/60	440V-3 = 50/60	76 / 0,350

D* - Digitali / Digital / Digitale / Numériques / Digitales

BMT-90EX BAGNOMARIA ELETTRICI
ELECTRIC BAIN-MARIE
ELEKTRO WASSERBÄDER
BAIN-MARIE ELECTRIQUES
BAÑO MARÍA ELÉCTRICO



BMT-94EMX



BMT-98ETX

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Vasca e capacità Tank and capacity Becke und Kapazität Cuve et capacité Cuba y capacidad	Potenza totale Total power Gesamtleist. Puisissance total Potencia total	Volltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° = cm	kW	V~ = Hz	kg/m³
BMT-94EMX	40x90x28h	1 = GN 1/1 + GN 1/3 - h 15	2,85	230V~ = 50/60	39 / 0,180
BMT-98ETX	80x90x28h	1 = GN 2/1 + 2 x GN 1/3 - h 15	5,7	400V-3N / 230V-3 = 50/60	54 / 0,350

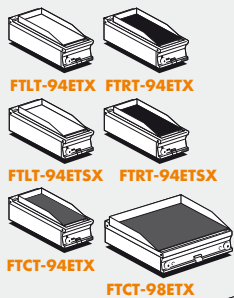
BST-90EX CONTENITORE CALDO CON INFRAROSSO
FRY DUMP WITH INFRARED HEATER
FRITTENWANNE MIT INFRAROT-STRAHLER
SILO A FRITES AVEC INFRAROUGE
CONTENEDOR CALIENTE POR INFRARROJO



BST-94EMX

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Vasca Tank Becken Cuves Cubas	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Volltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	cm	kW	V~ = Hz	kg/m³
BST-94EMX	40x90x28h	30,5x51x16,5	1,47	230V~ = 50/60	48 / 0,180

FTT-90EX
FRY-TOP ELETTRICI
ELECTRIC FRY-TOPS
ELEKTROGRIDDLEPLATTEN
FRY-TOP ELECTRIQUES
FRY-TOP ELÉCTRICOS



Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Piastra Plate Platte Placa	Zone e potenza Areas and power Zonen und Leistung Zones et puissance Zonas y potencia	Liscia Smooth Glatt Liso	Rigata Grooved Gerillt Canalée Rayado	Piastra cromata Chrome-plat. plate Verchromplatte Plaque chromée Placa cromada	Vetroceram. Ceram. glass Cerankoch. Vitroceram. Vitroceram.	Potenza totale Total power Gesamtleistung Puissance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Freq. Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.	
	cm	cm	N° * kW					kW	"V~ 1" * Hz	"V~ 2" * Hz	kg/m³
FTLT-94ETX	40x90x28h	36x68	1 * 1 x 7,5	●				7,5	400V~3 = 50/60	440V~3 = 50/60	69 / 0,180
FRTL-94ETX	40x90x28h	36x68	1 * 1 x 7,5		●			7,5	400V~3 = 50/60	440V~3 = 50/60	69 / 0,180
FTLT-94ETSX	40x90x28h	36x68	1 * 1 x 7,5	●		●		7,5	400V~3 = 50/60	440V~3 = 50/60	69 / 0,180
FRTL-94ETSX	40x90x28h	36x68	1 * 1 x 7,5		●	●		7,5	400V~3 = 50/60	440V~3 = 50/60	69 / 0,180
FTCT-94ETX	40x90x28h	36x68	1 * 1 x 3,5	●			●	3,5	400V~3 = 50/60		66 / 0,180
FTLT-98ETX	80x90x28h	76x68	2 * 2 x 7,5	●				15,0	400V~3 = 50/60	440V~3 = 50/60	103 / 0,410
FRTL-98ETX	80x90x28h	76x68	2 * 2 x 7,5	●	●			15,0	400V~3 = 50/60	440V~3 = 50/60	103 / 0,410
FRTL-98ETX	80x90x28h	76x68	2 * 2 x 7,5		●			15,0	400V~3 = 50/60	440V~3 = 50/60	103 / 0,410
FTLT-98ETSX	80x90x28h	76x68	2 * 2 x 7,5	●		●		15,0	400V~3 = 50/60	440V~3 = 50/60	103 / 0,410
FRTL-98ETSX	80x90x28h	76x68	2 * 2 x 7,5	●	●	●		15,0	400V~3 = 50/60	440V~3 = 50/60	103 / 0,410
FTCT-98ETX	80x90x28h	76x68	2 * 2 x 3,5	●			●	7,0	400V~3 = 50/60		92 / 0,410

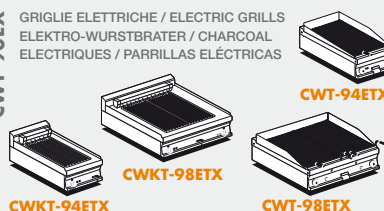


FRT-90EX
FRIGGITRICI ELETTRICHE / ELECTRIC FRYERS
ELEKTROFRITEUSEN / FRITEUSES ELECTRIQUES
FREIDORAS ELÉCTRICAS



Modelli Models Modeles Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Vasche Baskets Becken Cuves Cubos	Cesti Baskets Körbe Paniers Cestos	Prod. patate Production Pommes frites Production Prod. patatas	Potenza totale Total power Gesamtleistung Puissance tot. Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Freq. Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.	
	cm	N° * cm * lt	N° * cm	kg/h	kW	"V~ 1" * Hz	"V~ 2" * Hz	kg/m³
F13T-94ETX	40x90x28h	1 = 30,5x34x22,5h = 13	1 = 28x29x10h	10	11,95	400V-3 = 50/60	440V-3 = 60	55 / 0,210
F2/8T-94ETX	40x90x28h	2 = 14,8x35,5x22,5h = 8+8	2 = 12x29x11,5h	12	12,0	400V-3 = 50/60	440V-3 = 60	58 / 0,210
F2/13T-98ETX	80x90x28h	2 = 30,5x34x22,5h = 13+13	2 = 28x29x10h	20	23,9	400V-3 = 50/60	440V-3 = 60	75 / 0,410

CWT-90EX
GRIGLIE ELETTRICHE / ELECTRIC GRILLS
ELEKTRO-WURSTBRATER / CHARCOAL
ELECTRIQUES / PARRILLAS ELÉCTRICAS



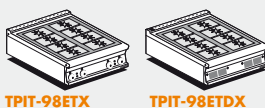
Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Griglie in acciaio inox regolab. Stainless steel adjustable grills Einstellbare Roste aus Nirosta Grilles réglables en acier inox Parrillas de acero inox regulab.	Griglie contact Contact grill Roste contact Grilles contact Parrillas contact	Zone di cottura Cooking areas Heizzonen Zones de cuis. Zonas de cocc.	Potenza totale Total power Gesamtleistung Puissance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.	
	cm	N° * cm	N° * cm	N°	kW	"V~ 1" * Hz	"V~ 2" * Hz	kg/m³
CWT-94ETX	40x90x28h	1 = 38x66		1	7,8	400V-3 * 50/60	440V-3 * 50/60	56 / 0,210
CWT-98ETX	80x90x28h	2 = 38x66		2	15,6	400V-3 * 50/60	440V-3 * 50/60	87 / 0,410
CWKT-94ETX	40x90x28h		1 = 27x63	1	5,415	400V-3 * 50/60		55 / 0,210
CWKT-98ETX	80x90x28h		1 = 55x63	2	10,83	400V-3 * 50/60		85 / 0,410

TPT-90EX
TOP TUTTAPIASTRA ELETTRICO
ELECTRIC SOLID TOP
ELEKTROKUCHPLATTE
PLAQUE COUP DE FEU ELECTRIQUE
PLACA RADIANTE ELECTRICA



Modelli Models Modeles Modelos	Dimensioni Dimensions Abmessungen Dimensions Dimensiones	Piastra Plate Kochplatte Toute plaque Placa de cocción	Zone e potenza Zones and power Zonen und Leistung Zones et puissance Zonas y potencia	Potenza totale Total power Gesamtleistung Puissance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen	
	cm	cm	N° * kW	kW	"V~ 1" * Hz	"V~ 2" * Hz	kg/m³
TPT-98ETX	80x90x28h	70x68	4 * 4 x 3.4	13.6	400V-3 = 50/60	440V-3 = 50/60	108 / 0.350

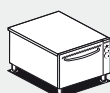
TPIT-90EX
TUTTOPIANO INDUZIONE
INDUCTION SOLID TOP
INDUKTIONS-KOCHPLATTE
PLAQUE COUP DE FEU A INDUCTION
PLACA DE COCCIÓN INDUCCIÓN



Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Vetro Glass Glas Verre Vidrio	Zone e potenza Zones and power Zonen und Leistung Zones et puissance Zonas y potencia	Comandi Controls Steuerungen Commandes Commandes	Potenza totale Total power Gesamtleistung Puissance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Freq. Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	cm	N° * kW	N°	kW	V~ Hz	kg/m³
TPIT-98ETX	80x90x28h	75x77	8 = 8 x 3,5	4	28	400V-3 * 50/60	80 / 0,350
TPIT-98ETDX	80x90x28h	75x77	8 = 8 x 3,5	4 = D*	28	400V-3 * 50/60	80 / 0,350

D* - Digitali / Digital / Digitale / Numériques / Digitales

MFV-90EX
BASE CON FORNO ELETTRICO / STAND WITH ELECTRIC OVEN / UNTERBAU MIT ELEKTROBACKOFEN
FOUR ELECTRIQUE VENTILE
MUEBLE CON HORNO ELÉCTRICO

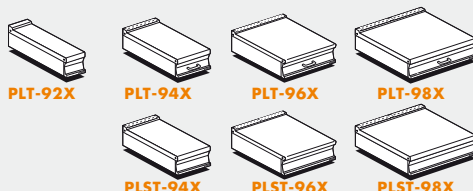


MFV-98ETX

V : Ventilato / Venilated / HeiBluft / Ventile / Ventilado

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Forno potenza e dimensioni Oven power and dimensions Hochleistung und Abmessungen Ofen Puissance du four et dimensions Potencia horno y dimensiones	Voltaggio e frequenza Voltage and frequency Spannung und Freq. Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	kW * cm * GN	V~ Hz	kg/m³
MFV-98ETX	80x83x57h	5,32 = 56x36x34 = 1/1 = V	400V-3N / 230V-3 * 50/60	80 / 0,600

PLT-90X
TOP PIANO DI LAVORO
WORKTOP
ARBEITSPLATTE
PLAN DE TRAVAIL
SOBRE DE TRABAJO



Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Bacinella in plastica Plastic container Kunststoffbehälter Bac en plastique Contenedor plástico	Bacinella inox Stainless steel container Behälter aus Nirosta Bac en acier inox Contenedor en acero inox.	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° * cm	N° * cm	kg/m³
PLT-92X	20x90x28h			18 / 0,120
PLT-94X	40x90x28h	1 = GN 1/1 - 15h		28 / 0,180
PLT-96X	60x90x28h		1 = 49,5x50x15h	38 / 0,350
PLT-98X	80x90x28h	2 = GN 1/1 - 15h		46 / 0,460
PLST-94X	40x90x28h			23 / 0,180
PLST-96X	60x90x28h			29 / 0,350
PLST-98X	80x90x28h			35 / 0,460

LAT-90X
LAVELLO
SINK UNIT
SPÜLBECKEN
BAC-ÉVIER
FREGADERO

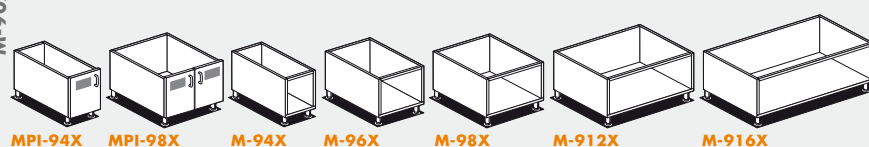


LAT-94X

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensions Dimensiones	Vasca Bowl Becken Bac Cuba	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	cm	kg/m³
LAT-94X	40x90x28h	30x35x15h	24 / 0,180

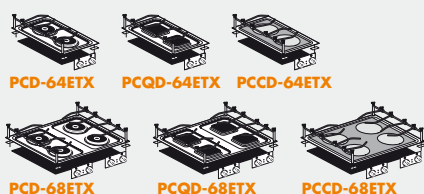
Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Con porta per piano induzione With door for induction top Mit Tür für Induktions Avec porte pour induction Con puerta para inducción	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm		kg/m³
MPI-94X	40x81x57h	●	22 / 0,240
MPI-98X	80x81x57h	●	29 / 0,450
M-94X	40x78,5x57h		19 / 0,240
M-96X	60x78,5x57h		23 / 0,350
M-98X	80x78,5x57h		26 / 0,450
M-912X	120x78,5x57h		38 / 0,640
M-916X	160x78,5x57h		57 / 0,840

M-90X
BASE NEUTRA / STAND / UNTERBAU / MEUBLE NEUTRE / MUEBLE



PCD-60EX

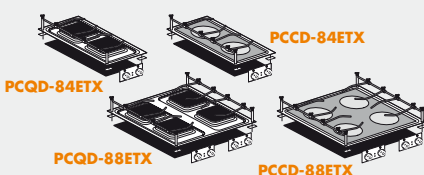
PIANI COTTURA ELETTRICI E VETRO CERAMICA DA INCASSO / BUILT-IN ELECTRIC AND CERAMIC GLASS BOILING UNIT
EINBAU ELEKTRO-UND CERAN KOCHPLATTE / PLAN DE CUISSON ENCASTRABLES ELECTRIQUES ET VITROCERAMIQUES
ENCIMERAS DE COCCIÓN ELECTR. Y VITROCERÁM. EMPOTRADAS



Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Piastra e potenza Plates and power Kochplatten und Leistung Plaques et puissance Planchas y potencia	Vetroceramica Ceramic glass Ceran-Kochplatten Vitrocéramique Vitrocerámica	Potenza totale Total power Gesamtleistung Puissance total Potencia total	Volltag e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume	
	cm	N° = kW	cm	kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
PCD-64ETX	40x60x5h	 2 = 2 x 2,6		 5,2	400V-3 = 50/60	440V-3 = 50/60	19 / 0,150
PCD-68ETX	80x60x5h	 4 = 4 x 2,6		 10,4	400V-3 = 50/60	440V-3 = 50/60	38 / 0,360
PCQD-64ETX	40x60x5h	 2 = 2 x 2,6		 5,2	400V-3 = 50/60	440V-3 = 50/60	19 / 0,150
PCQD-68ETX	80x60x5h	 4 = 4 x 2,6		 10,4	400V-3 = 50/60	440V-3 = 50/60	38 / 0,360
PCCD-64ETX	40x60x5h	 2 = 2 x 2,5		 5,0	400V-3 = 50/60		12 / 0,120
PCCD-68ETX	80x60x5h	 4 = 4 x 2,5		 10,0	400V-3 = 50/60		40 / 0,250

PCD-80EX

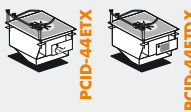
PIANI COTTURA ELETTRICI E VETRO CERAMICA DA INCASSO / BUILT-IN ELECTRIC AND CERAMIC GLASS BOILING UNIT
EINBAU ELEKTRO-UND CERAN KOCHPLATTE / PLAN DE CUISSON ENCASTRABLES ELECTRIQUES ET VITROCERAM.
ENCIMERAS DE COCCIÓN ELECTR. Y VITROCERÁM. EMPOTRADAS



Modelli Models Modelos Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Piastra e potenza Plates and power Kochplatten und Leistung Plaques et puissance Planchas y potencia	Vetroceramica Ceramic glass Ceran-Kochplatten Vitrocéramique Vitrocerámica	Potenza totale Total power Gesamtleistung Puissance total Potencia total	Volltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen	
	cm	N° = kW	cm	kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
PCQD-84ETX	40x80x5h	2 = 2 x 4,0	■	8,0	400V~3 = 50/60	440V~3 = 50/60	24 / 0,200
PCQD-88ETX	80x80x5h	4 = 4 x 4,0	■	16,0	400V~3 = 50/60	440V~3 = 50/60	48 / 0,400
PCCD-84ETX	40x80x5h	2 = 2 x 3,4	○	6,8	400V~3 = 50/60		24 / 0,200
PCCD-88ETX	80x80x5h	4 = 4 x 3,4	○	13,6	400V~3 = 50/60		48 / 0,400

PCID-40EX

PIANI DI COTTURA INDUZ. DA INCASSO
INDUCTION COOKING TOP
EINBAU INDUKTIONS KOCHPLATTE
PLAN DE CUISSON A INDUCTION
ENCASTRABLES
ENCIMERAS DE COCCIÓN INDUCCIÓN
EMPOTRADAS



Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vetro Glass Glas Verre Vidrio	Piastra e potenza Plates and power Platten und Leist. Plaques et puissance Placas y potencia	Comandi Controls Steuerungen Commandes Commandes Contrôles	Potenza totale Total power Gesamtleistung Puissance total Potencia total	Volltag e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume	
	cm	cm	N° = kW	N°	kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
PCID-44ETX	40x40x31h	35x35	 1 x 5,0	1	 5,0	400V-3 = 50/60	440V-3 = 50/60	18 / 0,080
PCID-44ETDX	40x40x31h	35x35	 1 x 5,0	1 = D*	 5,0	400V-3 = 50/60	440V-3 = 50/60	18 / 0,080

D* - Digitali / Digital / Digitale / Numériques / Digitales

Non posizionare su forni o cassettiere / Do not place on ovens or drawers / Nicht Platz auf Öfen oder Schubladen
Ne placez pas sur des fours ou des tiroirs / No coloque en los hornos o en los cajones



PCID-60EX

PIANI DI COTTURA INDUZIONE DA INCASSO
INDUCTION COOKING TOP
EINBAU INDUKTIONS KOCHPLATTE
PLAN DE CUISSON A INDUCTION ENCASTR.
ENCIMERAS DE COCCIÓN INDUCCIÓN
EMPOTRADAS

Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vetro Glass Glas Verre Vidrio	Piastra e potenza Plates and power Platten und Leistung Plaques et puissance Placas y potencia	Comandi Controls Steuerungen Commandes Commandés Contrôles	Potenza totale Total power Gesamtleistung Puissance total Potencia total	Volltag e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen	
	cm	cm	N° = kW	N°	kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
PCID-64ETX	40x60x31h	35x57	2 = 2 x 5,0	2	10,0	400V-3 = 50/60	440V-3 = 50/60	20 / 0,080
PCID-64ETDX	40x60x31h	35x57	2 = 2 x 5,0	2 = D*	10,0	400V-3 = 50/60	440V-3 = 50/60	20 / 0,080
PCID-68ETX	80x60x31h	75x57	4 = 4 x 5,0	4	20,0	400V-3 = 50/60	440V-3 = 50/60	40 / 0,360
PCID-68ETDX	80x60x31h	75x57	4 = 4 x 5,0	4 = D*	20,0	400V-3 = 50/60	440V-3 = 50/60	40 / 0,360
PCIWD-64ETX	40x60x31h	Ø 30	1 = 1 x 5,0	1	5,0	400V-3 = 50/60		20 / 0,080
PCIWD-64ETDX	40x60x31h	Ø 30	1 = 1 x 5,0	1	5,0		440V-3 = 50/60	20 / 0,080
PCIWD-64ETDX	40x60x31h	Ø 30	1 = 1 x 5,0	1 = D*	5,0	400V-3 = 50/60		20 / 0,080
PCIWD-64ETDX	40x60x31h	Ø 30	1 = 1 x 5,0	1 = D*	5,0		440V-3 = 50/60	20 / 0,080

D* - Digitali / Digital / Digitale / Numériques / Digitales

Non posizionare su forni o cassettiere / Do not place on ovens or drawers / Nicht Platz auf Öfen oder Schubladen
Ne placez pas sur des fours ou des tiroirs / No coloque en los hornos o en los cajones

PCID-80EX

PIANI DI COTTURA INDUZIONE DA INCASSO
INDUCTION COOKING TOP
EINBAU INDUKTIONS KOCHPLATTE
PLAN DE CUISSON A INDUCTION ENCASTR.
ENCIMERAS DE COCCIÓN INDUCCIÓN
EMPOTRADAS



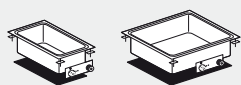
Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vetro Glass Glas Verre Vidrio	Piastra e potenza Plates and power Platten und Leistung Plaques et puissance Placas y potencia	Comandi Controls Steuerungen Commandes Commandes Contrôles	Potenza totale Total power Gesamtleistung Puissance total Potencia total	Volltag e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume	
	cm	cm	N° = kW	N°	kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
PCID-84ETX	40x80x31h	35x77	 2 = 2 x 5,0	2	 10,0	400V-3 = 50/60	440V-3 = 50/60	25 / 0,200
PCID-84ETDX	40x80x31h	35x77	 2 = 2 x 5,0	2 = D*	 10,0	400V-3 = 50/60	440V-3 = 50/60	25 / 0,200

D* - Digitali / Digital / Digitale / Numériques / Digitales

Non posizionare su forni o cassettiere / Do not place on ovens or drawers / Nicht Platz auf Öfen oder Schubladen
Ne placez pas sur des fours ou des tiroirs / No coloque en los hornos o en los cajones

BMD-60EX

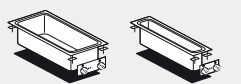
BAGNOMARIA ELETTRICO AD INCASSO
BUILT-IN ELECTRIC BAIN-MARIE
EINBAU ELEKTRO WASSERBAD
BAIN-MARIE ELECTRIQUE ENCASTRABLE
BAÑO MARÍA ELÉCTRICO EMPOTRADO



Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Vasca e capacità Tank and capacity Becke und Kapazität Cueve et capacité Cuba y capacidad	Potenza totale Total power Gesamtleistung Puissance total Potencia total	Volltag e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume	
	cm	N° = cm	kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
BMD-64EMX	40x60x30h	1 = GN 1/1 - h 15	 2,1	230V~ = 50/60		18 / 0,120
BMD-68ETX	80x60x30h	1 = GN 2/1 - h 15	 4,2	400V-3 = 50/60	440V-3 = 50/60	40 / 0,360

BMD-80EX

BAGNOMARIA ELETTRICO AD INCASSO
BUILT-IN ELECTRIC BAIN-MARIE
EINBAU ELEKTRO WASSERBAD
BAIN-MARIE ELECTRIQUE ENCASTRABLE
BAÑO MARÍA ELÉCTRICO EMPOTRADO



Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Vasca e capacità Tank and capacity Becke und Kapazität Cueve et capacité Cuba y capacidad	Potenza totale Total power Gesamtleistung Puissance total Potencia total	Volltag e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume
	cm	N° = cm	kW	V~ = Hz	kg/m³
BMD-84EMX	40x80x30h	1 = GN 1/1 + GN 1/3 - h 15	2,85	230V~ = 50/60	21 / 0,200
BMD-82EMX	20x80x30h	1 = 7 x GN 1/9 - h 15	1,65	230V~ = 50/60	16 / 0,200

BSD-60EX

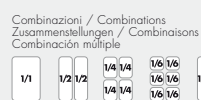
CONTENITORE CALDO CON INFRAROSSO DA INCASSO
BUILT-IN FRY DUMP WITH INFRARED HEATER
EINBAU FRITTENWANNE MIT INFRAROT-STRAHLER
SILO A FRITES ENCASTRABLE AVEC INFRAROUGE
CONTENEDOR CALIENTE EMPOTRADO POR INFRARROJO



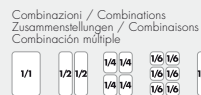
Modelli Models Modele Modelos	Dimensioni Dimensions Abmessungen Dimensiones	Vasca Tanks Becken Cubas	Potenza totale Total power Gesamtleistung Puissance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	cm	kW	V~ = Hz	kg/m³
BSD-64EMX	40x60x25h	30,5x51x16,5h	 1.47	230V~ = 50/60	20 / 0.120

CPD-60EX

CUOCIPASTA ELETTRICI DA INCASSO
BUILT-IN ELECTRIC PASTA COOKERS
EINBAU ELEKTRO-NUDELKOCHER
CUISEURS A PATES ELECTRIQUES ENCASTRAB.
CUECEPASTAS ELECTRICAS EMPOTRADAS

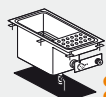


Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Vasche Tanks Becken Cubes Cubos	Carico acqua automatico Automatic water loading Automatische Wasser Beladung Chargement automatique dell'eau Carga automática de l'arga	Potenza totale Total power Gesamtleistung Puissance total Potencia total	Volltag e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volume	
	cm	N° = cm = lt.		kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
CPD-64ETX	40x60x51h	1 = 30,5x33,5x32,7h - GN 2/3 = 25		 7,8	400V-3 = 50/60	440V-3 = 50/60	22 / 0,200
CPAD-64ETX	40x60x51h	1 = 30,5x33,5x32,7h - GN 2/3 = 25		 7,8	400V-3 = 50/60	440V-3 = 50/60	22 / 0,200



CUOCIPASTA ELETTRICI DA INCASSO
BUILT-IN ELECTRIC PASTA COOKERS
EINBAU ELEKTRO-NUDELKOCHER
CUISEURS A PATES ELECTRIQUES ENCASTRAB.
CUECEPASTAS ELECTRICAS EMPOTRADAS

Combinazioni / Combinations Zusammenstellungen / Combinaisons Combinación múltiple				
1/1	1/2	1/3	1/3	1/6 1/6
	1/2	1/3	2/3	1/3
		1/3		1/3



Modelli Dimensions Modelle Modelos	Dimensioni Tanks Abmessung Dimensions	Vasche Tanks Becken Cubas	Carico acqua automatico Automatic water loading Automatisches Wasser Beladung Chargement automatique de l'eau Carga automática de l'arga	Potenza totale Total power Gesamtleistung Puisissance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia		Peso/Volume Weight/Volume Gewicht/Volum Poids/Volume Peso/Volume
	cm	N° * cm * lt.		kW	"V~ 1" * Hz	"V~ 2" * Hz	kg/m³
CPD-84ETX	40x80x51h	1 * 30,7x50, 93x2,7h - GN 1/1 = 40		 13,5	400V~ 3 * 50/60	440V~ 3 * 50/60	30 / 0,420
CPAD-84ETX	40x80x51h	1 * 30,7x50,93x2,7h - GN 1/1 = 40		 13,5	400V~ 3 * 50/60	440V~ 3 * 50/60	30 / 0,420

BRFD-60EX

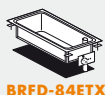
BRASIERE FISSE MULTIFUNZIONE ELETTR. DA INCASSO
BUILT-IN ELECTRIC MULTIFUNCT. FIXED BRATT-PANS
EINBAU ELEKTRO-MULTIFUNKTIONSBRATPFAN. FESTE
SAUTEUSES FIXES MULTIFONCT. ELECTR. ENCASTRAB.
SARTENES FIJAS MULTIFUNCIÓN ELÉCTR. EMPOTRADAS



Modelli Type Modele Modelos Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Vasca Tank Becken Cubos Cubas	Potenza totale Total power Gesamtleistung Puisissance totale Potencia total	Vollage e frequenza Voltage and frequency Spannung und Frequenz tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volum Poids/Volume Peso/Volumen
	cm	cm	kW	"V~ 1" = Hz	kg/m ³
BRFD-64ETX	40x60x28h	30x51x10h	4,0	440V~3 = 50/60	45 / 0,110
BRFD-68ETX	40x60x28h	70x51x10h	8,0	440V~3 = 50/60	65 / 0,360

BRFD-80EX

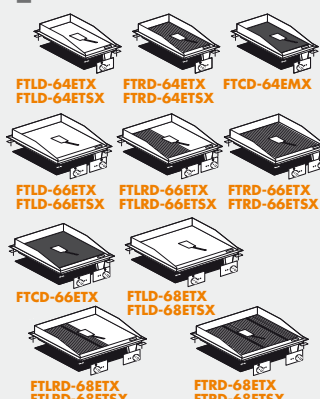
BRASIERE FISSE MULTIFUNZIONE ELETTR. DA INCASSO
BUILT-IN ELECTRIC MULTIFUNCT. FIXED BRATT-PANS
EINBAU ELEKTRO-MULTIFUNKTIONSBRATPFAN. FESTE
SAUTEUSES FIXES MULTIFONCT. ELECTR. ENCASTRAB.
SARTENES FIJAS MULTIFUNCIÓN ELÉCTR. EMPOTRADAS



Modelli Models Modelos	Dimensioni Dimensions Abmessung	Vasca lanks Becken	Potenza totale Total power Gesamleistung	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz	Peso/Volume VWeight/Volume Gewicht/Volumen
Dimensioni Dimensions Modelos	Dimensiones	Cubas	Potencia total	Tension y frecuencia Voltage y frecuencia	Peso/Volumen
	cm	cm	kW	"V~ 1" = Hz 400V~3 = 50/60	kg/m³
BRFD-84ETX	40x80x28h	30x68x10h	 5.2	440V~3 = 60	60 / 0.2

FTD-60EX

FRY-TOP ELETTRICI DA INCASSO
BUILT-IN ELECTRIC FRY-TOPS
EINBAU ELEKTROGRIDDLEPLATTEN
FRY-TOP ELECTRIQUES ENCASTRABLES
FRY-TOP ELÉCTRICOS EMPOTRADOS



Modelli Models Modele Modèles Modelos	Dimensioni Dimensions Abmessung Dimensions Dimension.	Piastra Plate Platte Plaques Placa	Zone e potenza Areas and power Zonen und Leist. Zonen und Leistung Zonas y potencia	Liscia Smooth Glatt Lisse Liso	Rigata Grooved Genlitt Canalée Rayado	Piastra cromata Chrome-plated Verchromplatte Plaqué chromée Placa cromada	Vetroceram. Ceram. glass Cerán-Koch. Vitrocéram. Vitrocéram.	Potenza tot. Total power Gesamtleist. Puisance tot. Potencia tot.	Volltagg e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia		Peso/Volume Weight/Volume Gewicht/Volum Poids/Volúme Peso/Volumen
	cm	cm	N° x kW					kW	"V~ 1" = Hz	"V~ 2" = Hz	kg/m³
FTLD-64ETX	40x60x22h	35,6x55	 1 x 4,5	●				 4,5	400V~3 = 50/60	440V~3 = 50/60	30 / 0,120
FTLD-64ETSX	40x60x22h	35,6x55	 1 x 4,5	●		●		 4,5	400V~3 = 50/60	440V~3 = 50/60	30 / 0,120
FTLD-66ETX	60x60x22h	55,6x55	 2 x 2 x 3,0	●				 6,0	400V~3 = 50/60	440V~3 = 50/60	45 / 0,210
FTLD-66ETSX	60x60x22h	55,6x55	 2 x 2 x 3,0	●		●		 6,0	400V~3 = 50/60	440V~3 = 50/60	45 / 0,210
FTLD-68ETX	80x60x22h	75,6x55	 2 x 2 x 4,5	●				 9,0	400V~3 = 50/60	440V~3 = 50/60	60 / 0,360
FTLD-68ETSX	80x60x22h	75,6x55	 2 x 2 x 4,5	●		●		 9,0	400V~3 = 50/60	440V~3 = 50/60	60 / 0,360
FTRD-64ETX	40x60x22h	35,6x55	 1 x 1 x 4,5	●	●			 4,5	400V~3 = 50/60	440V~3 = 50/60	30 / 0,120
FTRD-64ETSX	40x60x22h	35,6x55	 1 x 1 x 4,5	●	●	●		 4,5	400V~3 = 50/60	440V~3 = 50/60	30 / 0,120
FTRD-66ETX	60x60x22h	55,6x55	 2 x 2 x 3,0	●	●			 6,0	400V~3 = 50/60	440V~3 = 50/60	45 / 0,210
FTRD-66ETSX	60x60x22h	55,6x55	 2 x 2 x 3,0	●	●	●		 6,0	400V~3 = 50/60	440V~3 = 50/60	45 / 0,210
FTRD-68ETX	80x60x22h	75,6x55	 2 x 2 x 4,5	●	●			 9,0	400V~3 = 50/60	440V~3 = 50/60	60 / 0,360
FTRD-68ETSX	80x60x22h	75,6x55	 2 x 2 x 4,5	●	●	●		 9,0	400V~3 = 50/60	440V~3 = 50/60	60 / 0,360
FTLRD-66ETX	60x60x22h	55,6x55	 2 x 2 x 3,0	●	●			 6,0	400V~3 = 50/60	440V~3 = 50/60	45 / 0,210
FTLRD-66ETSX	60x60x22h	55,6x55	 2 x 2 x 3,0	●	●	●		 6,0	400V~3 = 50/60	440V~3 = 50/60	45 / 0,210
FTLRD-68ETX	80x60x22h	75,6x55	 2 x 2 x 4,5	●	●			 9,0	400V~3 = 50/60	440V~3 = 50/60	60 / 0,360
FTLRD-68ETSX	80x60x22h	75,6x55	 2 x 2 x 4,5	●	●	●		 9,0	400V~3 = 50/60	440V~3 = 50/60	60 / 0,360
FTCD-64EMX	40x60x22h	36x49	 1 x 1 x 2,6				●	 2,6	230V~ = 50/60		30 / 0,120
FTCD-66ETX	60x60x22h	56x49	 2 x 2 x 2,05				●	 4,1	400V~3 = 50/60		45 / 0,210

FTD-80EX

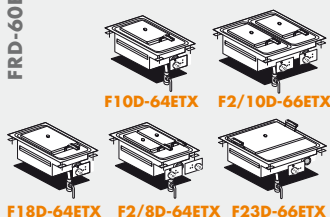
FRY-TOP ELETTRICI DA INCASSO
BUILT-IN ELECTRIC FRY-TOPS
EINBAU ELEKTROGRIDDLEPLATTEN
FRY-TOP ELECTRIQUES ENCASTRABLES
FRY-TOP ELÉCTRICOS EMPOTRADOS



Modelli Models Abmessung Modelos Modelos	Dimensioni Dimensions Dimensions Dimensionen	Piastra Plate Platte Plaque Placa	Zone e potenza Areas and power Zonen und Leistung Zones et puissance Zonas y potencia	Liscia Smooth Glatt Lisse Liso	Rigata Grooved Gerillt Canalée Rayado	Piastra cromata Chrome-plated Verchromt Plaqué chromée Placa cromada	Potenza tot. total power Gesamtleistung Puissance total Potencia total	Volltagg e frequenza Voltage and frequency Gesamtspannung Tension et fréquence Voltaje y frecuencia	Peso/Vol. Weight/Vol. Gewicht/Vol. Poids/Vol. Peso/Vol.
	cm	cm	N° x kW				kW	"V~ 1" = Hz "V~ 2" = Hz	kg/m³
FITLD-88ETX	80x80x22h	76x68	2 x 2 x 7,5	●			15,0	400V~3 = 50/60 440V~3 = 50/60	90 / 0,400
FITLD-88ETXS	80x80x22h	76x68	2 x 2 x 7,5	●	●		15,0	400V~3 = 50/60 440V~3 = 50/60	90 / 0,400
FITLRD-88ETX	80x80x22h	76x68	2 x 2 x 7,5	●	●		15,0	400V~3 = 50/60 440V~3 = 50/60	90 / 0,400
FITLRD-88ETXS	80x80x22h	76x68	2 x 2 x 7,5	●	●	●	15,0	400V~3 = 50/60 440V~3 = 50/60	90 / 0,400

FRD-60EX

FRIGGITRICI ELETTRICHE DA INCASSO / BUILT-IN ELECTRIC DEEP FRYERS / EINBAU ELEKTROFRITEUSEN / FRITEUSES ELECTRIQUES ENCASTRABLES / FREIDORAS ELÉCTRICAS EMPOTRADAS



Modelli Models Modelos Modèles Modelos	Dimensioni Dimensions Abmessung Dimensions Dimensiones	Vasche Baskets Becken Bassins Cubas	Cesti Baskets Körbe Paniers Cestos	Prod. patate Production Pommes frites Papas fritas Prod. patatas	Potenza totale Total power Gesamtleistung Potencia total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und frequenz Tensión y frecuencia Voltaje y frecuencia	Peso/Volume Weight/Volum. Gewicht/Volum. Peso/Volumen
	cm	N° x cm x lt	N° x cm	kg/h	kW	"V~ 1" ~ Hz	"V~ 2" ~ Hz
F10D-64ETX	40x60x39h	1 x 22x35x23h = 10	1 x 20x30x10h	10	7,15	400V~3 ~ 50/60	440V~3 ~ 60
F2/10D-66ETX	60x60x39h	2 x 22x35x23h = 10+10	2 x 20x30x10h	20	14,3	400V~3 ~ 50/60	440V~3 ~ 60
F18D-64ETX	40x60x46h	1 x 31x34x33h = 18	1 x 28x29x15h	15	15,9	400V~3 ~ 50/60	440V~3 ~ 60
F2/8D-64ETX	40x60x46h	2 x 14,8x35x27h = 8+8	2 x 12x30x15h	12	12,0	400V~3 ~ 50/60	440V~3 ~ 60
F23D-66ETX	60x60x39h	1 x 50x35x24h = 23	1 x 46x30x10h	-	14,3	400V~3 ~ 50/60	440V~3 ~ 60

CWD-60EX

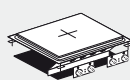
GRIGLIE ELETTRICHE DA INCASSO
BUILT-IN ELECTRIC GRILL
EINBAU ELEKTRO-WURSTBRATER
CHARCOAL ELECTRIQUES ENCASTRABLES
PARRILLAS ELÉCTRICAS EMPOTRADAS



Modelli Models Modelo Modèle Dimensioni Modelos	Dimensioni Dimensions Abmessung Dimensionen Dimensiones	Griglie contact Contact grill Roste contact Grilles contact Parrillas contact	Zone di cottura Cooking areas Heizzonen Zones de cuisson Zonas de cocción	Potenza totale Total power Gesamtleistung Puissance totale Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volume Peso/Volumen
	cm	N° • cm	N°	kW	"V~ 1" • Hz	"V~ 2" • Hz
CWKD-64ETX	40x60x30h	1 • 27x43	1	 4.08	400V~3 • 50/60	30 / 0.120

TPD-60EX

TUTTAPIASTRA ELETTRICO DA INCASSO
BUILT-IN ELECTRIC SOLID TOP
EINBAU ELEKTROKOCHPLATTE
PLAQUE COUP DE FEU ELECTR. ENCASTR.
PLACA RADIANTE ELECTRICA EMPOTRADA



Modeli Models Modele Modeles Modelos	Dimensioni Dimensions Abmessungen Dimensions Dimensiones	Piastra Solid top Kochplatte Toute plaque Placa de cocción	Zone e potenza Zones and power Zonen und Leistung Zones et puissance Zonas y potencia	Potenza totale Total power Gesamtleistung Puissance total Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volum. Poids/Volume Peso/Volume
	cm	cm	N° x kW	kW	"V~ 1" x Hz	kg/m ³
TPD-68FTX	80x60x24h	70x50	F 4 x 4 x 2,5	10.0	400V~3 x 50/60 440V~3 x 50/60	80 / 0.360

TPD-80EX

TUTTAPIASTRA ELETTRICO DA INCASSO
BUILT-IN ELECTRIC SOLID TOP
EINBAU ELEKTROKOCHPLATTE
PLAQUE COUP DE FEU ELECTR. ENCASTR.
PLACA RADIANTE ELECTRICA EMPOTRADA



Modelli Models Modele Modelos	Dimensioni Dimensions Abmessung Dimensiones	Piastra Solid top Kochplatte Plaque plaque Placa de cocción	Zone e potenza Zones and power Zonen und Leistung Zones et puissance Zonas y potencia	Potenza totale Total power Gesamtleistung Puissance totale Potencia total	Voltaggio e frequenza Voltage and frequency Spannung und Frequenz Tension et fréquence Voltaje y frecuencia	Peso/Volume Weight/Volume Gewicht/Volumen Poids/Volumen Peso/Volumen
	cm	cm	N° = kW	kW	"V~ 1" = Hz "V~ 2" = Hz	kg/m³
TPD-88ETX	80x80x74h	70x68	4 = 4 x 3.4	13.6	400V~3 = 50/60 440V~3 = 50/60	93 / 0.400

Il futuro della cottura: Cottura Sous Vide

Per mantenere i sapori naturali e limitare le perdite di peso.

The future of cooking: Sous Vide cooking

To maintain the natural flavours without loss of weight in the product.

Die Zukunft des Kochens: Garen mit Sous Vide - Der natürliche Geschmack erhalten bleibt und die Gewichtsverluste beim Garen eingeschränkt sind.

L'avenir de la cuisson: Cuisson Sous Vide

Pour préserver les saveurs naturelles et limiter les pertes de poids au cours de la cuisson.

El futuro de la cocción: Cocción Sous Vide

Para mantener los sabores naturales y limitar las pérdidas de peso en la cocción.

Будущее процесса готовки: Варка "Sous Vide" (под вакуумом)

Для сохранения естественного вкуса и ограничения весовых потерь.



kg: -10%

Il futuro della cottura: Marinatura

Per mantenere i sapori naturali e limitare le perdite di peso.

The future of cooking: Marinating

To maintain the natural flavours without loss of weight in the product.

Die Zukunft des Kochens: Marinade - Der natürliche Geschmack erhalten bleibt und die Gewichtsverluste beim Garen eingeschränkt sind.

L'avenir de la cuisson: Marinade

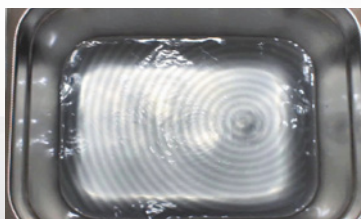
Pour préserver les saveurs naturelles et limiter les pertes de poids au cours de la cuisson.

El futuro de la cocción: Escabeche

Para mantener los sabores naturales y limitar las pérdidas de peso en la cocción.

Будущее процесса готовки: Маринование

Для сохранения естественного вкуса и ограничения весовых потерь.



kg: +10%

IL SOTTOVUOTO SI FA IN TRE! | VACUUM DOES THE WORK OF THREE!
 DAS VAKUUM VERDREIFACHT SICH! | LE SOUS-VIDE EN UN TOUR DE MAIN!
 ¡EL VACÍO SE HACE ENTRE TRES! | ВАКУУМ РАБОТАЕТ ЗА ТРОИХ!



SOUS-VIDE
 SOTTOVUOTO



CSVT-66EM

60
70



VM-16



VM-18



MR-12L

Friggere con piacere: la linea professionale di friggitrici Lotus
 Frying with pleasure: the Professional Line of Lotus Fryers
 Mit Spaß frittieren: die professionelle Linie der Fritteusen Lotus
 Frire avec plaisir: la ligne professionnelle de friteuses Lotus
 Freír con placer: la línea profesional de freidoras Lotus
 Фритюр с удовольствием Линия профессиональных фритюрниц
 Фирмы LOTUS





FEM-2/10



FEM-6



FEM-2/6



FE-04EM



FE-07EM



FE-77EM

Friggitrici ed elementi per pasticceria
 Fryers and Pastry Accessories
 Fritteusen und Elemente für die Konditorei
 Friteuses et elements pour pâtisserie
 Freidoras y elementos para repostería
 Фритюрницы и оборудование для кондитерской



FMFG-20



FMPE-30



Bcinella raccogliolio con filtro
Drip tray with sieve
Fettauffangschale mit Sieb
Collecteur d'huile avec filtre
Bandeja recoge con filtro



S

MC

MCP

MP

La linea corpi aspiranti a parete e centrali

The line of wall mounted and central exhaust hoods

Die Linie der Abzugshauben mit Wandbefestigung oder Freihängend

La ligne de systèmes aspirants muraux et centraux

La línea campana aspirantes en pared y central

Линия вытяжных элементов, настенных и подвесных





FASTHOODS
CAPPE



Forni Lotus: cucinare ad alta definizione!
Lotus compact ovens: High definition cooking!
Öfen Lotus: Kochen mit hoher Definition!
Fours Lotus: Une cuisson à haute définition!
Hornos compactos Lotus: ¡Cocina en alta definición!
Духовки Фирмы LOTUS: прецизионная готовка пищи!



FORNI LOTUS, dimensioni compatte, tecnologia esclusiva e grande facilità di utilizzo tastiera, manopola e Touch Screen

- Poco spazio: solo 80x80 nei modelli GN 1/1
- Sistema di lavaggio Simcleaner, detergente e brillantante in pastiglie: facile lavoro, alti livelli d'igiene e ottima sicurezza alimentare
- Disincrostante in polvere per lavaggio e manutenzione boiler
- Sistema Boxtor: tutto il calore in camera
- Sistema Steamjet: potenza e velocità con il vapore
- Gas: sistema bruciatore in camera per migliore rendimento

LOTUS COMPACT OVENS, exclusive technology and easy-to-use keyboard, knob and touch screen

- Compact ovens measuring just 80x80 cm in the GN 1/1 table-top models
- Simcleaner of washing system, detergent and brilliant tablets: easy work, high levels of hygiene and good food safety
- Descaling powder to clean the machine, remove limescale and keep the boiler working efficiently
- Boxtor system: all the heat remains in the oven
- Steamjet system: power and speed with the steam
- Gas: Burner fitted inside an innovative heat generator for greater efficiency

ÖFEN LOTUS, kompakte Abmessungen, exklusive Technologie und große Bedienerfreundlichkeit von Tastenfeld, Knopf und Touch Screen

- Geringe Platzeinnahme: nur 80x80 bei den Modellen GN 1/1
- Simcleaner-Waschsysteme, Wasch- und Spülen-Tabletten: leichte Arbeit, hohe Maß von Hygiene und ausgezeichnete Lebensmittelsicherheit
- Kesselsteinlösemittel in Pulver für Wäsche und Wartung Boiler
- Sistem Boxtor: die ganze Wärme in der Kammer
- Sistem Steamjet: Leistung und Geschwindigkeit mit Dampf
- Gas: System Brenner in Kammer für besseren Wirkungsgrad



OVENS / FORNI
GASTRO/PAstry/PIZZA

Fours Lotus, dimensions compactes, technologie exclusive et grande facilité d'utilisation du clavier, de la poignée et de Touch Screen

- Peu d'espace: seulement 80 x 80 dans les modèles GN 1/1
- Système de lavage Simcleaner, détergent et produit pour le rinçage en tablettes: un travail facile, niveaux élevés d'hygiène et excellente sécurité alimentaire
- Détartrant en poudre pour le lavage et l'entretien du chauffe-eau
- Système Boxtor: toute la chaleur dans la chambre
- Système Steamjet: puissance et vitesse avec la vapeur
- Gaz: système brûleur dans la chambre pour un meilleur rendement

Hornos compactos, tecnología exclusiva y gran facilidad de uso del teclado, del mando y de touch screen

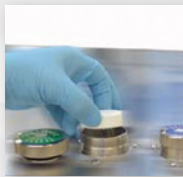
- Tamaño compacto: sólo 80x80 en los modelos GN 1/1
- Sistema de lavado Simcleaner, detergente y abrillantador en pastillas, facilitando el trabajo. Alto nivel en higiene y óptima seguridad alimentaria
- Deshincrustante en polvo para el lavado y el mantenimiento del boiler
- Sistema Boxtor: todo el calor en la cámara
- Sistema Steamjet: potencia y velocidad con el vapor
- Gas: principio de funcionamiento del quemador en la cámara para un mejor rendimiento.

ДУХОВКИ ФИРМЫ LOTUS, компактность, эксклюзивная технология и простота управления с клавиатуры и ручкой и "Touch Screen"

- Минимум места: лишь 80x80 у моделей GN 1/1
- Система мойки "Simcleaner", таблетки для мойки и блеска: простая работа, высокий уровень гигиены и безопасности
- Порошковый растворитель накипи для промывки и ТО бойлера
- Система "Boxtor": все тепло - в камере
- Система "Steamjet": производительность и скорость на пару
- Газ: система с горелкой в камере для повышения к.п.д.

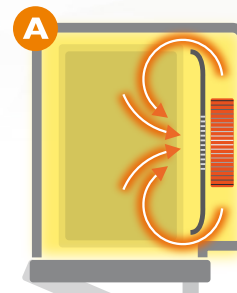
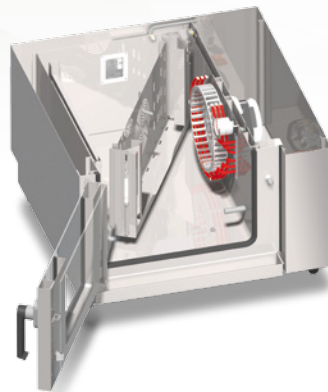
SIMCLEANER SYSTEM

Sistema di lavaggio con pastiglie
Tablet washing system
Garraumwaschsystem mit Reinigertabletten
Le système de lavage avec les pastilles
Sistema de lavado con pastilla
Система промывки таблетками

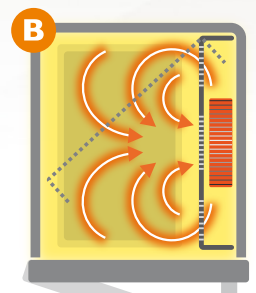


BOXTOR SYSTEM

Tutto il calore in camera!
All the heat remains in the oven!
Die gesamte Hitze bleibt im Garraum!
Toute la chaleur dans la chambre!
Todo el calor en la cámara!
Все тепло - в камере!



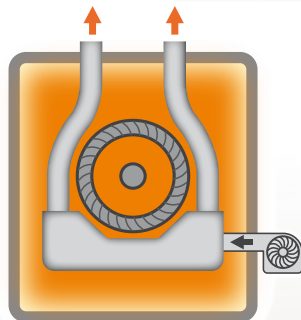
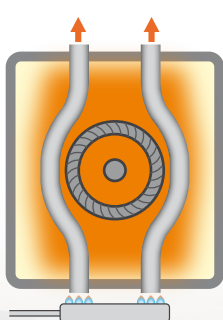
A) Sistemi tradizionali
Traditional systems



B) BOXTOR SYSTEM

FORCE SYSTEM

PREMIXER SYSTEM



Accoppiata vincente per i forni a gas!
Winning combination for gas ovens!
Erfolgskombination für Gaskombidämpfer!
L'union qui gagne pour les fours à gaz!
Pareja ganadora para los hornos de gas!
Выигрышное сочетание для газовых духовок!



FORCE E PREMIXER SYSTEM:
 rendimento termico migliore
 del 30%, messa in temperatura
 velocissima e cotture più rapide.

FORCE AND PREMIXER SYSTEM:
 greater thermal efficiency of over
 30%, quick activation and reduced
 cooking times.

FORCE UND PREMIXER SYSTEM:
 thermischer Wirkungsgrad um 30%
 besser, schnelles Erreichen der Tem-
 peratur und schnellere Kochvorgänge.

FORCE ET PREMIXER SYSTEM:
 30 % de meilleur rendement ther-
 mique, mise en température très rapide
 et cuissons plus rapides.

FORCE E PREMIXER SYSTEM:
 mejor rendimiento termico del 30%,
 puesta en marcha rápida y cocciones
 más rápidas.

СИСТЕМА "FORCE E PREMIXER":
 повышение теплового к.п.д. на
 30%, быстрое достижение рабочей
 температуры и ускоренная варка.



Flessibilità di comandi e dotazioni per scegliere il modello ideale per Voi!
Flexible controls and equipment in order to find the optimal model for you!
Flexibilität mit Steuerungen und Ausstattungen, um die optimale Modell für Sie zu finden!
Flexibilité des commandes et équipements pour trouver le modèle optimal pour vous!
Flexibilidad en los mandos y dotaciones, para encontrar el modelo óptimo para Usted



OVENS / FORNI
GASTRO/PAstry/PIZZA

CUA - Comandi analogici / Elettrico e Gas / Umidificazione
 Analogic control panel / Electric - Gas / Humidification
 Bedienungstafel Analogic / Elektrisch - Gas / Beschwandung
 Bandeau de commandes Analogic / Électrique - Gaz / Humidification
 Panel de mandos analogico / Electrico - Gas / Humidificación

CDA - Comandi analogici / Elettrico e Gas / Vapore Diretto
 Analogic control panel / Electric - Gas / Direct Steam
 Bedienungstafel Analogic / Elektrisch - Gas / Direktedampf
 Bandeau de commandes Analogic / Électrique - Gaz / Vapeur Direct
 Panel de mandos analogico / Electrico - Gas / Vapor Directo

CDT - Pannello comandi 5" Touch Screen con 150 programmi / Elettrico e Gas / Vapore Diretto
 Touch Screen 5" control panel with 150 programs / Electric - Gas / Direct Steam
 Bedienungstafel 5" Touch Screen mit 150 programme / Elektrisch - Gas / Direktedampf
 Bandeau de commandes 5" Touch Screen avec 150 programmes / Électrique - Gaz / Vapeur Direct
 Panel de mandos 5" Touch Screen con 150 programas / Electrico - Gas / Vapor Directo

CBT - Pannello comandi 5" Touch Screen con 150 programmi / Elettrico / Boiler
 Touch Screen 5" control panel with 150 programs / Electric / Boiler
 Bedienungstafel 5" Touch Screen mit 150 programme / Elektrisch / Boiler
 Bandeau de commandes 5" Touch Screen avec 150 programmes / Électrique / Boiler
 Panel de mandos 5" Touch Screen con 150 programas / Electrico / Boiler

CBA - Comandi analogici / Elettrico / Boiler
 Analogic control panel / Electric / Boiler
 Bedienungstafel Analogic / Elektrisch / Boiler
 Bandeau de commandes Analogic / Électrique / Boiler
 Panel de mandos analogico / Electrico / Boiler

CDE - Comandi elettronici / Elettrico e Gas / Vapore Diretto
 Electronic control panel / Electric - Gas / Direct Steam
 Bedienungstafel Elektronisch / Elektrisch - Gas / Direktedampf
 Bandeau de commandes Électronique / Électrique - Gaz / Vapeur Direct
 Panel de mandos Electronico / Electrico - Gas / Vapor Directo

Smart Touch: l'intuizione che agevola e qualifica il lavoro nei forni grandi

Smart touch: the intuition that facilitates and qualifies work in big ovens

Smart Touch; die Intuition, die die Arbeit in großen Öfen erleichtert und beschreibt

Smart Touch: l'intuition qui facilite et qualifie le travail dans les grands fours

Smart touch: la intuición que facilita y califica el trabajo en los grandes hornos

TDP-TBP



TBP-120E

TDP - Touch Screen Display con 150 programmi / Elettrico e Gas / Vapore Diretto

TDP / Touch Screen Display with 150 programs / Electric - Gas / Direct Steam

TDP / Touch Screen Display mit 150 programme / Elektrisch - Gas / Direktedampf

TDP / Touch Screen Display avec 150 programmes / Électrique - Gaz / Vapeur Direct

TDP / Touch Screen Display con 150 programas / Electrico - Gas / Vapor Directo

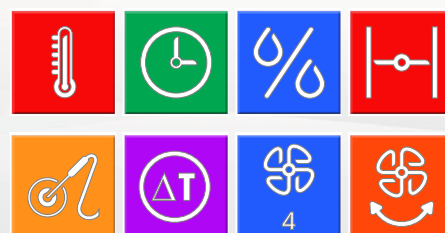
TBP - Touch Screen Display con 150 programmi, 4 profili di lavoro / Elettrico e Gas / Boiler

TBP / Touch Screen Display with 150 programs, 4 working profiles / Electric - Gas / Boiler

TBP / Touch Screen Display mit 150 programme, 4 Arbeitsprofile / Elektrisch - Gas / Boiler

TBP / Touch Screen Display avec 150 programmes, 4 profils de travail / Électrique - Gaz / Boiler

TBP / Touch Screen Display con 150 programas, 4 perfiles de trabajo / Electrico - Gas / Boiler



Gamma evoluta di Forni per Pasticceria e Panificazione

An evolved Range of Pastry and Bread Ovens

Eine hochentwickelte Auswahl an Backöfen für Konditorwaren und Brotherstellung

Une gamme évoluée de fours à pâtisserie et boulangerie

Una Gama de valor con Hornos de Pastelería y Panificación

Развитая гамма духовок для кондитерских и хлебопечения



AUA-606G



ADP-610E



AUA-606G

OVENS / FORNI
GASTRO/PAstry/PIZZA

Cotture sempre leggere e a puntino!

Always light, precise cooking!

Immer leichtes und punktgenaues Garen!

Des cuissons toujours légères et à point!

¡Cocciones siempre ligeras y en su punto!

Готовка всегда легкая и результат как надо!



La linea per pizzeria Lotus
 The Lotus Pizza Oven Line
 Die Linie Lotus für Pizzeria
 La ligne pour pizzeria Lotus
 La línea para pizzería Lotus
 Линия Фирмы LOTUS для пиццерий





Per non rimpiangere la legna!
Never cry over wood!
Um nicht dem Holz nachzuweinen!
Pour ne pas regretter le bois!
¡Para no echar de menos la leña!
Чтобы не жалеть о готовке на дровах!



OVENS / FORNI
GASTRO/PAstry/PIZZA

Attrezzature per la cucina snack
 Equipment for the snack kitchen
 Ausstattungen für die Snack-Küche
 Equipements pour la cuisine de snack
 Equipos para la cocina snack
 Оборудование для приготовления закусок



SE-40M



SL-600 ET/EM



TS-3



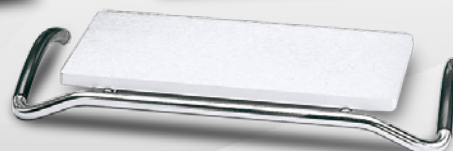
SA-600 ET/EM



SP-10



SP-5





Piccole attrezzature da grandi performance
Small equipment for great performance
Kleine Ausrüstungen für große Leistung
Des petits équipements à grandes performances
Pequeños equipos para grandes actuaciones
Компактное оборудование с большой производительностью



CT4-R EM



TS-1

PRETTY GRILL
SNACK



DG-8A



DE-2A

I complementi d'arredo e di servizio
 Design and service accessories
 Einrichtungs- und Betriebsergänzungen
 Les complements d'équipements et de services
 Los complementos de decoración y de servicio
 Дополнительные элементы обстановки и обслуживания



VTC-2





Le integrazioni desiderabili
The most wished for accessories
Wünschenswerte Ergänzungen
Les intégrations possibles
Las integraciones deseables
Желательные дополнения



SV-23

SV-123

PRETTY GRILL
SNACK



Linee self-service profondità 71
 Self service line with depth of 71
 Selfservice-Linien Tiefe 71
 Lignes serf-service profondeur 71
 Líneas self-service profundidad 71
 Линии самообслуживания глубина 71



Versatilità funzionale e pratico servizio - SELFLOTUS è sinonimo di qualità, di elementi facili da abbinare, affidabili nei materiali e sicuri nel tempo.

Functional versatility and practical service - SELFLOTUS is synonymous with quality and easy to combine elements. All the products are built using reliable and safe materials over time.

Funktionelle Vielseitigkeit und praktischer Service - SELFLOTUS ist Synonym für Qualität, für leicht zu kombinierende Elemente, die zuverlässig im Bezug auf die Materialien sind und langfristige Sicherheit bieten.

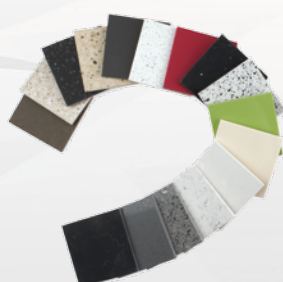
Polyvalence fonctionnelle et service pratique - SELFLOTUS est synonyme de qualité, d'éléments faciles à combiner, fiables en ce qui concerne les matériaux et sûrs dans le temps.

Versatilidad funcional y práctico servicio - SELFLOTUS es sinónimo de calidad y de elementos fáciles de combinar. Todos los productos están realizados con materiales fiables y seguros en el tiempo.

Функциональная гибкость и практичность в обслуживании - SELFLOTUS -это синоним качества, легко сочетаемых элементов, надежных и долговечных материалов.



71 SELFLOTUS
SELF-SERVICE 71



La linea armadi e tavoli refrigerati
 The line of refrigerate cabinets and tables
 Die Linie der Kühlschränke und -Tische
 La lignes d'armoires et de meubles réfrigérés
 La línea de armarios y mesas refrigeradas
 Линия холодильных шкафов и прилавков



GREEN 700 TN/BT



GREEN 1400 TN PV



Idee fresche per conservare bene
Fresh ideas for good conservation
Frische Ideen für die gute Konservierung
Des idées fraîches pour une bonne conservation
Ideas frescas para conservar
Свежие идеи для правильного хранения



702-TN



704-TN

REFRIGERATED
REFRIGERATION

Abbattitori rapidi di temperatura

Blast chillers

Schockfrosten

Cellules de refroidissement rapid

Abatidores rápidos

Оборудование шоковой заморозки



Il freddo che fa bene alla cottura

Cold that is good for cooking

Die Kälte, die dem Garen gut tut

Le froid ami de la cuisson

El frío que beneficia a la cocción

Холод, полезный для готовки

Produttori di ghiaccio senza CFC
Ice makers without CFC
Eisbereiter ohne FCKW
Machines a glaçons sans CFC
Productores de hielo sin CFC
Льдогенераторы без хлорфторуглеродов



REFRIGERATED
REFRIGERATION

Grandi performance per grandi numeri
Great performance for high numbers
Große Leistungen für große Zahlen
Grandes performances pour de grandes quantités
Grandes actuaciones para grandes números
Большая производительность для больших объемов

La linea neutro gastronomia e pasticceria
The Neutral Line for Gastronomy and Pastries
Die neutrale Linie für Gastronomie und Konditorei
La ligne neutre gastronomie et pâtisserie
La línea neutro gastronomía y repostería
Нейтральная линия гастрономии и кондитерских



Lo spazio che funziona, per lavorare al meglio!
The space that works, so you work better!
Der Raum, der für besseres Arbeiten funktioniert!
L'espace fonctionnel pour mieux travailler!
¡El espacio que funciona para trabajar mejor!
Пространство, обеспечивающее наилучшую работу!



NEUTRALOTUS
NEUTRO

La linea lavaggio professionale
The Professional Washing Line
Die Linie für Berufsmässiges Spülen
La ligne de lavage professionnelle
La línea lavado profesional
Профессиональная линия мойки



MB/930



MS/9120



MS/9453



GRANDES PERFORMANCES POUR DE GRANDES QUANTITÉS!
¡GRANDES ACTUACIONES PARA GRANDES NÚMEROS! |
БОЛЬШАЯ ПРОИЗВОДИТЕЛЬНОСТЬ ДЛЯ БОЛЬШИХ ОБЪЕМОВ



LOTUS WASH
LAVAGGIO

La linea pentole professionali
The Line of Professional Pans
Die professionelle Topfreihe
La ligne de marmites professionnelles
La línea de marmitas profesionales
Профессиональная линия кастрюль



BM1G160/I



PMKDG100

Grandi performance per grandi numeri!
Great performance for high numbers!
Große Leistungen für große Zahlen!
Grandes performances pour de grandes quantités!
¡Grandes actuaciones para grandes números!
Большая производительность для больших объемов



Nuovo sito con responsive design per facile accesso via smartphone
 New website with responsive web design to provide easy access via Smartphone
 Neue Webseite mit Responsive Webdesign für den einfachen Zugriff über Smartphones
 Nouveau site web adaptatif pour faciliter l'accès avec smartphone
 Nuevo sitio web con diseño web adaptable para facilitar el acceso con el móvil
 Адаптивный дизайн для легкости доступа с вашего смартфона!

LOTUS
Food Catering Equipment

IT EN DE FR ES

AREA RISERVATA +
DOVE SIAMO
CONTATTI
AZIENDA +
PRODOTTI +
REFERENZE
NEWS e FIERE
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LOTUS S.p.A. - FOOD CATERING EQUIPMENT
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LE IMMAGINI PRESENTATE NON SONO VINCOLANTI.
LA DITTA SI RISERVA DI APPORTARE MODIFICHE
SENZA PREAVVISO.

**MODULAR
INTEGRAB
LOTUS CU**

Affidabilità per un a cucina che

90 IPERLOTUS
FRY-TOP A GAS SOLO MOBILE A GIORNO
GAS FRY-TOPS ON OPEN CABINET
GRASBODENPLATTEN AUF OFFENEN UTTERAU
FRY-TOP GAS SOLE MEUBLE OUVERT
FRY-TOP DE GAS SOBRE MUEBLE ABIERTO

70 SUPERLOTUS
CUCHINE ELETTRICHE E VITROCEAMICHE CON FORNO ELETTRICO
ELEKTRO-UND CERAMIC RANGE WITH ELECTRIC OVEN
FOURNEAUX ELECTRIQUES ET VITROCEAMIQUES AVEC FOUR ELECTRIQUE
COCHINAS ELECTRICAS Y VITROCEAMICAS CON HORNO ELECTRICO

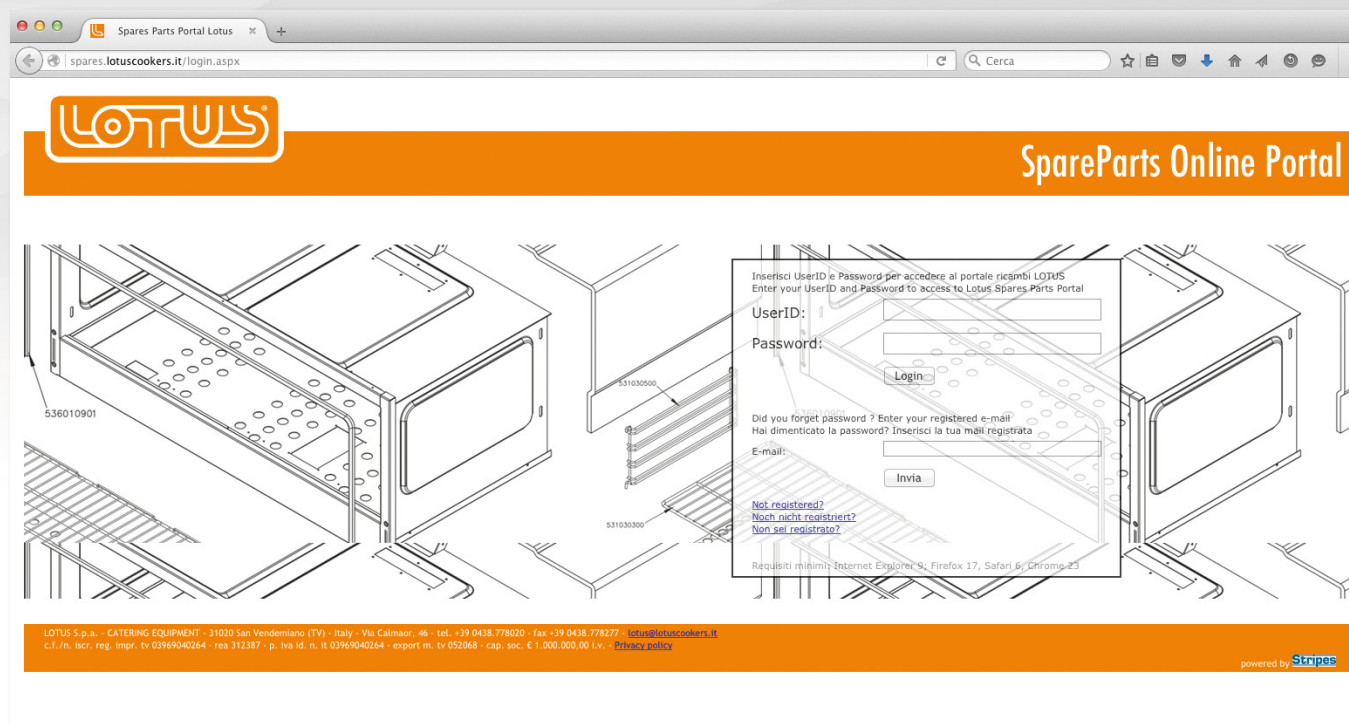
70 CF-70E

LOTUS
Food Catering Equipment

The size of success.

Scarica le schede prodotto in 5 lingue!
 Download the product data sheets in 5 languages!
 Die Produktkarten auf der Internetseite
 Les fiches produit sur Internet
 La fichas técnicas del producto en la página web
 Технические данные изделий в сети web

Nuovo portale specifico per la ricambistica
New website dedicated specifically to spare parts
Neue Portal für die Ersatzteilen
Nouveau portail spécifique pour les pièce détachées
Nuevo sitio web específico dedicado a los repuestos



Go → Web!
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