

2011



Attrezzature da tavolo e da incasso



Table top and snap-in equipment



Tisch- und Einbau-Geräte



Equipos de sobremesa y para encastre



Vendita riservata a centri assistenza specializzati
Sales exclusively to maintenance service centres
Verkauf nur an Fachhändler und Servicebetriebe
Venta exclusiva a servicios técnicos especializados

1° in Europa anche in tecnologia

- 2001** 1° Internet shop del settore
- 2009** 1° Mobile shop del settore
- 2011** 1° Applicazione per iPad™ del settore

Scoprite il nuovo modo di consultare i cataloghi scaricando l'applicazione gratuita per iPad™

LF Group interactive Catalogues dal sito Apple

<http://itunes.apple.com/it/app/lfgroup-interactive-catalogues/id456906436?mt=8>

E visitate  Mobile shop con nuova grafica e nuova struttura www.lf ricambi724.mobi

1st in Europe even for modern technology

- 2001** 1st Internet shop in the catering trade
- 2009** 1st Mobile shop in the catering trade
- 2011** 1st Application for iPad™ in the catering trade

Check out the new way to browse our catalogues downloading the free application for iPad™

LF Group interactive Catalogues from Apple website

<http://itunes.apple.com/gb/app/lfgroup-interactive-catalogues/id456906436?mt=8>

And visit  Mobile shop with new layout and design www.lf spareparts724.mobi

Das 1. in Europa auch für moderne Technologie

- 2001** 1. Internet Shop der Branche
- 2009** 1. Mobile Shop der Branche
- 2011** 1. iPad™ Lösung der Branche

Entdecken Sie den neuen Weg unsere Kataloge zu betrachten durch die freie App auf iPad™

LF Group interactive Catalogues installieren von Apple Website

<http://itunes.apple.com/de/app/lfgroup-interactive-catalogues/id456906436?mt=8>

Und besichtigen Sie  Mobile Shop mit neuem Grafik und Design
www.lf ersatzteile724.mobi • www.lf ersatzteilech724.mobi

1ero en Europa también en tecnología

- 2001** 1er Internet shop del sector
- 2009** 1er Móvil shop del sector
- 2011** 1er App para iPad™ del sector

Descubre la nueva manera de consultar los catálogos descargando gratuitamente el app para iPad™

LF Group interactive Catalogues desde el sitio web Apple

<http://itunes.apple.com/es/app/lfgroup-interactive-catalogues/id456906436?mt=8>

Y visite  Móvil Shop con nuevo diseño y nueva estructura www.lf repuestos724.mobi



LF Group interactive Catalogues
Spare parts, Spare time... 724

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Top Professional Line "Table Top"

3235012



PIANO INDUZIONE 5000W 400V 3AC
versione piana COMFORT
dimensioni 405x545x115 mm



INDUCTION TOP 5000W 400V 3AC
level version COMFORT
size 405x545x115 mm



INDUKTIONSFELD 5000W 400V 3AC
Modell glatt COMFORT
Abmessung 405x545x115 mm



PLANCHA DE INDUCCIÓN 5000W 400V 3AC
versión llana COMFORT
medidas 405x545x115 mm



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3235025



PIANO INDUZIONE 5000W 400V 3AC
versione piana
comando a tastiera BIG TOUCH
con tasto ON/OFF
dimensioni 405x545x115 mm



INDUCTION TOP 5000W 400V 3AC
flat version
BIG TOUCH keyboard control
with ON/OFF push-button
dimensions 405x545x115 mm



INDUKTIONSFELD 5000W 400V 3AC
glatte Version
Tastenantrieb BIG TOUCH
mit Taste EIN/AUS
Abmessungen 405x545x115 mm



PLANCHA DE INDUCCIÓN 5000W 400V 3AC
versión llana
mando botonera BIG TOUCH
con botón ON/OFF
dimensiones 405x545x115 mm



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3235010



PIANO INDUZIONE 5000W 400V 3AC
versione WOK
dimensioni 405x545x115 mm



INDUCTION TOP 5000W 400V 3AC
version WOK
size 405x545x115 mm



INDUKTIONSFELD 5000W 400V 3AC
Modell WOK
Abmessung 405x545x115 mm



PLANCHA DE INDUCCIÓN 5000W 400V 3AC
versión WOK
medidas 405x545x115 mm



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3235026



PIANO INDUZIONE 5000W 400V 3AC
versione WOK COMFORT
comando a tastiera BIG TOUCH
con tasto ON/OFF
dimensioni 405x545x115 mm



INDUCTION TOP 5000W 400V 3AC
WOK COMFORT version
BIG TOUCH keyboard control
with ON/OFF push-button
dimensions 405x545x115 mm



INDUKTIONSFELD 5000W 400V 3AC
Version WOK COMFORT
Tastenantrieb BIG TOUCH
mit Taste EIN/AUS
Abmessungen 405x545x115 mm



PLANCHA DE INDUCCIÓN 5000W 400V 3AC
versión WOK COMFORT
mando botonera BIG TOUCH
con botón ON/OFF
dimensiones 405x545x115 mm



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Top Professional Line "Snap-in"

3235019



PIANO INDUZIONE 3500W 230V 50/60Hz

versione piana snap-in ATICS
dimensioni 384x384xh138 mm
dimensioni vetro 320x320 mm
dima di foratura 332x332 mm



INDUCTION TOP 3500W 230V 50/60Hz

flat snap-in ATICS version
dimensions 384x384xh138 mm
glass size 320x320 mm
mounting hole 332x332 mm



INDUKTIONSFELD 3500W 230V 50/60Hz

Einbau Version glatt ATICS
Größe 384x384xh138 mm
Glasgröße 320x320 mm
Einbaumass 332x332 mm



PLANCHA DE INDUCCIÓN 3500W 230V 50/60Hz

versión llana snap-in ATICS
dimensiones 384x384xh138 mm
dimensiones cristal 320x320 mm
plantilla de perforación 332x332 mm



3235020



PIANO INDUZIONE 5000W 400V 50/60Hz

versione piana snap-in ATICS
dimensioni 384x384xh138 mm
dimensioni vetro 320x320 mm
dima di foratura 332x332 mm



INDUCTION TOP 5000W 400V 50/60Hz

flat snap-in ATICS version
dimensions 384x384xh138 mm
glass size 320x320 mm
mounting hole 332x332 mm



INDUKTIONSFELD 5000W 400V 50/60Hz

Einbau Version glatt ATICS
Größe 384x384xh138 mm
Glasgröße 320x320 mm
Einbaumass 332x332 mm



PLANCHA DE INDUCCIÓN 5000W 400V 50/60Hz

versión llana snap-in ATICS
dimensiones 384x384xh138 mm
dimensiones cristal 320x320 mm
plantilla de perforación 332x332 mm



3235021



PIANO INDUZIONE 3500W 230V 50/60Hz

versione WOK
dimensioni 384x384xh138 mm
dimensioni vetro ø 296 mm
dima di foratura 332x332 mm



INDUCTION TOP 5000W 400V 50/60Hz

WOK version
dimensions 384x384xh138 mm
glass size ø 296 mm
mounting hole 332x332 mm



INDUKTIONSFELD 3500W 230V 50/60Hz

Einbau Version WOK
Größe 384x384xh138 mm
Glasgröße ø 296 mm
Einbaumass 332x332 mm



PLANCHA DE INDUCCIÓN 5000W 400V 50/60Hz

versión WOK
dimensiones 384x384xh138 mm
dimensiones cristal ø 296 mm
plantilla de perforación 332x332 mm



3235022



PIANO INDUZIONE 5000W 400V 50/60Hz

versione WOK
dimensioni 384x384xh138 mm
dimensioni vetro ø 296 mm
dima di foratura 332x332 mm



INDUCTION TOP 5000W 400V 50/60Hz

WOK version
dimensions 384x384xh138 mm
glass size ø 296 mm
mounting hole 332x332 mm



INDUKTIONSFELD 5000W 400V 50/60Hz

Einbau Version WOK
Größe 384x384xh138 mm
Glasgröße ø 296 mm
Einbaumass 332x332 mm



PLANCHA DE INDUCCIÓN 5000W 400V 50/60Hz

versión WOK
dimensiones 384x384xh138 mm
dimensiones cristal ø 296 mm
plantilla de perforación 332x332 mm



Top Professional Line "Snap-in & Table Top"

3235014



BASE WOK INOX PER PIANI PIATTI



WOK S/STEEL BASE FOR PLATE RANGE



BASIS WOK EDELSTAHL FÜR GLATTE PLATTE



BASE WOK INOX PARA PLATOS PLANOS



3235015



PENTOLA WOK ø 360 mm - 5,2 L
per piani cottura "WOK"



WOK PAN ø 360 mm - 5,2 L
for cooking range "WOK"



WOK KOCHTOPF ø 360 mm - 5,2 L
für Kochfelde "WOK"



OLLA WOK ø 360 mm - 5,2 L
para planchas cocción "WOK"



Top Professional Line "Snap-in"

3235023



COMANDO CON MANOPOLA E SPIA
dimensioni 120x120 mm
profondità 100 mm
dima di foratura 93x93 mm



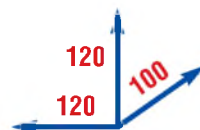
CONTROL WITH HANDLE AND INDICATOR
dimensions 120x120 mm
depth 100 mm
mounting hole 93x93 mm



STEUERUNG MIT KNOBF UND WARNLAMPE
Größe 120x120
Tiefe 100 mm
Einbaumass 93x93 mm



CONTROL CON MANDO Y LUZ PILOTO
dimensiones 120x120 mm
profundidad 100 mm
plantilla de perforación 93x93 mm



3235024



COMANDO FLEX TOUCH DIGITALE
dimensioni 160x120 mm
profondità 60 mm
dima di foratura 148x108 mm



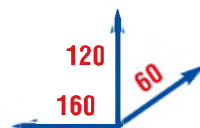
DIGITAL FLEX TOUCH CONTROL
dimensions 160x120 mm
depth 60 mm
mounting hole 148x108 mm



STEUERUNG FLEX TOUCH DIGITAL
Größe 160x120
Tiefe 100 mm
Einbaumass 148x108 mm



MANDO FLEX TOUCH DIGITAL
dimensiones 160x120 mm
profundidad 60 mm
plantilla de perforación 148x108 mm



Top Professional Line "Snap-in"

3235030



ADATTATORE TUBO GENERATORE



ADAPTER FOR GENERATING HOSE



ADAPTER GENERATORROHR



ADAPTADOR TUBO GENERADOR



3235031



ADATTATORE TUBO FILTRO



ADAPTER FOR FILTER HOSE



ADAPTER FILTERROHR



ADAPTADOR TUBO FILTRO



3235027



TUBO PRESA ARIA ø 60x3000 mm



AIR INLET HOSE ø 60x3000 mm



LUFTEINLABSCHLAUCH ø 60x3000 mm



TUBO TOMA AIRE ø 60x3000 mm



3235028



FASCETTA STRINGITUBO 60-80 mm



HOSE CLAMP 60-80 mm



KLEMME Z.SCHLAUCHBEFESTIGUNG 60-80 mm



ABRAZADERA DE TUBO 60-80 mm



3235029



FILTRO PRESA ARIA



AIR INLET FILTER



FILTER FÜR LUFTEINTRITT



FILTRO TOMA AIRE



Standard Line "Table Top"

3235050



PIANO INDUZIONE 1400W 230V 50/60Hz
dimensioni 350x350xh120 mm



INDUCTION TOP 1400W 230V 50/60Hz
dimensions 350x350xh120 mm



INDUKTIONSFELD 1400W 230V 50/60Hz
Größe 350x350xh120 mm



PLANCHA DE INDUCCIÓN 1400W 230V 50/60Hz
dimensiones 350x350xh120 mm



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3235051



PIANO INDUZIONE 2300W 230V 50/60Hz
dimensioni 365x400xh120 mm



INDUCTION TOP 2300W 230V 50/60Hz
dimensions 365x400xh120 mm



INDUKTIONSFELD 2300W 230V 50/60Hz
Größe 365x400xh120 mm



PLANCHA DE INDUCCIÓN 2300W 230V 50/60Hz
dimensiones 365x400xh120 mm



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3235052



PIANO INDUZIONE 2x2300W 230V 50/60Hz
dimensioni 740x400xh120 mm



INDUCTION TOP 2x2300W 230V 50/60Hz
dimensions 740x400xh120 mm



INDUKTIONSFELD 2x2300W 230V 50/60Hz
Größe 740x400xh120 mm



PLANCHA INDUCCIÓN 2x2300W 230V 50/60Hz
dimensiones 740x400xh120 mm



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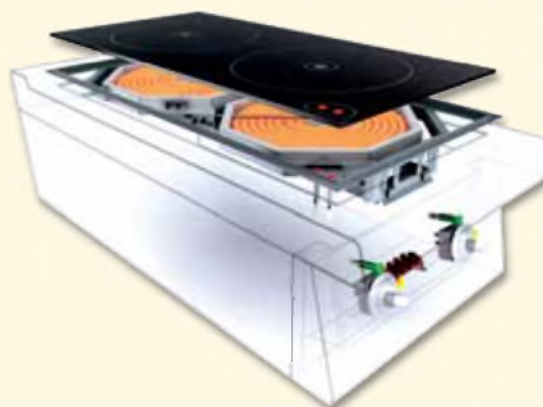
Top Professional Line "Snap-in"

Kit Piano Cottura Vetrocera mica

Kit for Pyroceramic Cooking Top

Einsatz Kochfeld aus Glaskeramik

Kit Plancha Cocción Vitrocerámica



3235912



KIT PIANO COTTURA VETROCERAMICA 700

2x2,1Kw 400V 50Hz
superficie in vetroceramica spessore 6 mm
area di cottura 2x ø 210 mm
telaio in acciaio AISI 430 - foro 325x545 mm
dimensioni vetro 540x320xh6 mm
temperatura di regolazione 65°÷450°C



EINSATZ KOCHFELD AUS GLASKERAMIK 700

2x2,1KW 400V 50Hz
Oberfläch aus Vitrokeramik Dicke 6 mm
Kochfläche 2x ø 210 mm
Rahmen aus INOX Stahl AISI 430 - Lochabstand 325x545 mm
Glas Abmessung: 540x320xh6 mm
Temperaturbereich 65°÷450°C



KIT FOR PYROCERAMIC COOKING TOP 700

2x2.1KW 400V 50Hz
pyroceramic top thickness 6 mm
cooking top 2x ø 210 mm
AISI 430 steel frame - hole 325x545 mm
glass size 540x320xh6 mm
temperature regulation 65°÷450°C



KIT PLANCHA COCCIÓN VITROCERÁMICA 700

2x2,1Kw 400V 50Hz
superficie de vitrocerámica espesor 6 mm
área cocción 2x ø 210 mm
bastidor en acero AISI 430 - agujero 325x545 mm
dimensiones cristal 540x320xh6 mm
temperatura de regulación 65°÷450°C

3235901



KIT PIANO COTTURA VETROCERAMICA 900

2x3,0Kw 400V 50Hz
superficie in vetroceramica spessore 6 mm
area di cottura 2x ø 270 mm
telaio in acciaio AISI 430 - foro 355x725 mm
dimensioni vetro 720x350xh6 mm
temperatura di regolazione 65°÷450°C



EINSATZ KOCHFELD AUS GLASKERAMIK 900

2x3,0KW 400V 50Hz
Oberfläch aus Vitrokeramik Dicke 6 mm
Kochfläche 2x ø 270 mm
Rahmen aus INOX Stahl AISI 430 - Lochabstand 355x725 mm
Glas Abmessung: 720x350xh6 mm
Temperaturbereich 65°÷450°C



KIT FOR PYROCERAMIC COOKING TOP 900

2x3.0KW 400V 50Hz
pyroceramic top thickness 6 mm
cooking top 2x ø 270 mm
AISI 430 steel frame- hole 355x725 mm
glass size 720x350xh6 mm
temperature regulation 65°÷450°C



KIT PLANCHA COCCIÓN VITROCERÁMICA 900

2x3,0Kw 400V 50Hz
superficie de vitrocerámica espesor 6 mm
área cocción 2x ø 270 mm
bastidor en acero AISI 430 - agujero 355x725 mm
dimensiones cristal 720x350xh6 mm
temperatura de regulación 65°÷450°C

3235902



KIT CONTROLLO PIANO COTTURA 700-900



CONTROL KIT FOR BOILING TOP 700-900



KONTROLL-KIT FÜR KOCHFELD 700-900



KIT CONTROL ENCIMERA 700-900



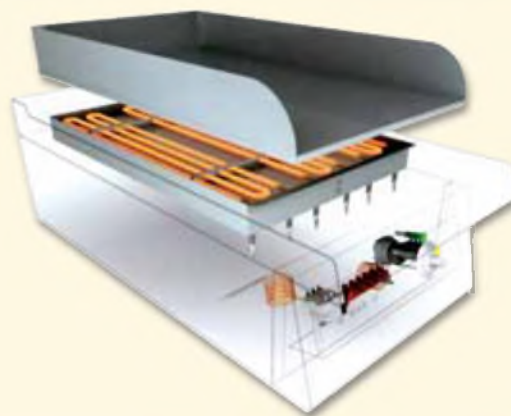
Top Professional Line "Snap-in"

Kit Fry-Top da Incasso

Fry-Top Built-In Kit

Einbau-Fry Top Kit

Kit Fry-Top de Encastre



3235903



KIT FRY-TOP INOX 700

3x1,8Kw 400V 50Hz
telaio in acciaio AISI 430
foro 340x400 mm
dimensioni 420x340xh90 mm
temperatura di regolazione 65°÷300°C



KIT FOR ST/STEEL FRY TOP 700

3x1.8KW 400V 50Hz
AISI 430 steel frame
hole 340x400 mm
size 420x340xh90 mm
temperature regulation 65°÷300°C



EINSATZ FRY-TOP INOX 700

3x1,8KW 400V 50Hz
Rahmen aus Stahl AISI 430
Loch 340x400 mm
Abmessung: 420x340xh90 mm
Temperaturbereich 65°÷300°C



KIT FRY-TOP INOX 700

3x1,8Kw 400V 50Hz
bastidor de acero AISI 430
agujero 340x400 mm
dimensiones 420x340xh90 mm
temperatura de regulación 65°÷300°C



3235913



KIT FRY-TOP INOX 900

3x2,5Kw 400V 50Hz
telaio in acciaio AISI 430
foro 390x600 mm
dimensioni 620x390x90 mm
temperatura di regolazione 65°÷300°C



KIT FOR ST/STEEL FRY TOP 900

3x2.5KW 400V 50Hz
AISI 430 steel frame
hole 390x600 mm
size 620x390x90 mm
temperature regulation 65°÷300°C



EINSATZ FRY-TOP INOX 900

3x2,5KW 400V 50Hz
Rahmen aus Stahl AISI 430
Loch 390x600 mm
Abmessung: 620x390x90 mm
Temperaturbereich 65°÷300°C



KIT FRY-TOP INOX 900

3x2,5Kw 400V 50Hz
bastidor de acero AISI 430
agujero 390x600 mm
dimensiones 620x390x90 mm
temperatura de regulación 65°÷300°C



3235904



KIT CONTROLLO FRY-TOP

termostato di regolazione 300°C
termostato di sicurezza 350°C



CONTROL KIT FRY-TOP

adjusting thermostat 300°C
safety thermostat 350°C



KONTROLL-KIT FÜR FRY-TOP

Regelungsthermostat 300°C
Sicherheitsthermostat 350°C



KIT CONTROL FRY-TOP

termostato de regulación 300°C
termostato de seguridad 350°C



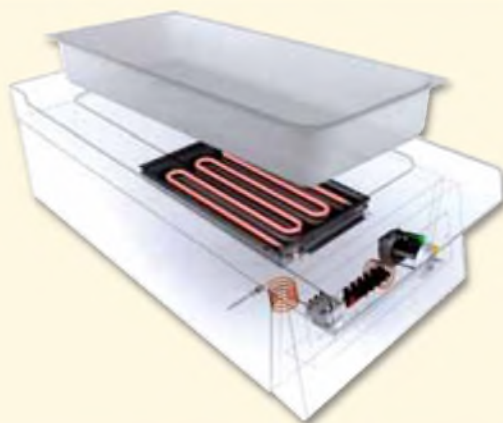
Top Professional Line "Snap-in"

Kit Bagnomaria da Incasso

Bain Marie Built-In Kit

Einbau-Bainmarie Kit

Kit Baño María de Encastre



3235947



KIT BAGNOMARIA DA INCASSO - AISI 304
2,5KW AC 230V 50Hz - vasca GN 1/1 530x325mm
foro per incasso 575x370 mm



EINBAU-BAIN MARIE KIT - AISI 304
2,5KW AC 230V 50Hz - Tank GN 1/1 530x325mm
Einbaumaß 575x370 mm



BAINMARIE BUILT-IN KIT - AISI 304
2,5KW AC 230V 50Hz - tank GN 1/1 530x325mm
mounting hole 575x370 mm



KIT BAÑO MARIA DE ENCASTRE - AISI 304
2,5KW AC 230V 50Hz - cuba GN 1/1 530x325mm
plantilla encastre 575x370 mm

3235907



KIT BAGNOMARIA INOX
1x2,5Kw 230V 50Hz - dimensioni 400x260xh30 mm



EINSATZ BAINMARIE AUS EDELSTAHL
1x2,5KW 230V 50Hz - Abmessung: 400x260xh30 mm



KIT FOR ST/STEEL BAIN MARIE
1x2.5KW 230V 50Hz - dimensions 400x260xh30 mm



KIT BAÑO MARÍA INOX
1x2,5Kw 230V 50Hz - dimensiones 400x260xh30 mm

3235923



KIT CONTROLLO BAGNOMARIA TRIFASE
termostato di lavoro 100°C
termostato di sicurezza 120°C



KONTROLL-KIT FÜR BAIN-MARIE DREIPOLIG
Betriebstemperatur des Thermostaten 100°C
Sicherheitsthermostattemperatur 120°C



THREE-PHASE BAIN-MARIE CONTROL KIT
operating thermostat 100°C
safety thermostat 120°C



KIT CONTROL BAÑO MARÍA TRIFASE
termostato de regulación 100°C
termostato de seguridad 120°C

3235924



KIT CONTROLLO BAGNOMARIA MONOFASE
termostato di lavoro 100°C
termostato di sicurezza 120°C



KONTROLL-KIT FÜR BAIN-MARIE EINPOLIG
Betriebstemperatur des Thermostaten 100°C
Sicherheitsthermostattemperatur 120°C



SINGLE-PHASE BAIN-MARIE CONTROL KIT
operating thermostat 100°C
safety thermostat 120°C



KIT CONTROL BAÑO MARÍA MONOFASE
termostato de regulación 100°C
termostato de seguridad 120°C

Top Professional Line "Snap-in"

Kit Cuocipasta da Incasso

Pasta Cooker Built-In Kit

Einbau-Nudelkocher Kit

Kit Cuece Pastas de Encastre



3235946



KIT CUOCIPASTA DA INCASSO

6KW AC 400V 3N+T 50Hz - vasca 2/3 GN - 17 L - AISI 304
foro per incasso 575x375 mm
con cestelli e retina falso fondo
rotazione resistenze 95° per pulizia



PASTA COOKER BUILT-IN KIT

6KW AC 400V 3N+E 50Hz - tank 2/3 GN - 17 L - AISI 304
mounting hole 575x375 mm
with baskets and net for false bottom
rotation of heating elements 95° for cleaning



EINBAU-NUDELKOCHER KIT

6KW AC 400V 3N+E 50Hz - Tank 2/3 GN - 17 L - AISI 304
Einbaumaß 575x375 mm
mit Körben und doppeltem Boden Netz
Drehung der Heizkörper 95° zur Reinigung



KIT CUECE PASTAS DE ENCASTRE

6KW AC 400V 3N+T 50Hz - cuba 2/3 GN - 17 L - AISI 304
plantilla encastre 575x375 mm
con cestas y red falso fondo
rotación resistencias 95° para limpieza



3235952



RESISTENZA PER KIT CUOCIPASTA 7800W 230V

dimensioni immersione 334x228 mm - dima foro ø 50 mm
per montaggio lato DX



HEATING ELEMENT FOR PASTA COOKER KIT 7800W 230V

immersed depth 334x228 mm - mounting hole ø 50 mm
to be mounted on the right side



HEIZKÖRPER FÜR KIT NUDEL KOCHER 7800W 230V

Eintauchtiefe 334x228 mm - Einbaumaß ø 50 mm
zur Installation auf der rechten Seite



RESISTENCIA PARA KIT CUECEPASTAS 7800W 230V

dimensiones inmersión 334x228 mm - plantilla agujero ø 50 mm
para montaje lado DCHO



3235953



RESISTENZA PER KIT CUOCIPASTA 9600W 230V

dimensioni immersione 504x228 mm - dima foro ø 50 mm
per montaggio lato DX



HEATING ELEMENT FOR PASTA COOKER KIT 9600W 230V

immersd depth 504x228 mm - mounting hole ø 50 mm
to be mounted on the right side



HEIZKÖRPER FÜR KIT NUDELKOCHER 9600W 230V

Eintauchtiefe 504x228 mm - Einbaumaß ø 50 mm
zur Installation auf der rechten Seite



RESISTENCIA PARA KIT CUECEPASTAS 9600W 230V

dimensiones inmersión 504x228 mm - plantilla agujero ø 50 mm
para montaje lado DCHO



3235906



KIT CONTROLLO RESISTENZA CUOCIPASTA

termostato di regolazione 32°-110°C
termostato di sicurezza 150°C



CONTROL KIT FOR PASTA COOKER ELEMENT

adjusting thermostat 32°-110°C
safety thermostat 150°C



KONTROLL-KIT FÜR NUDELKOCHER HEIZKÖRPER

Regelungsthermostat 32°-110°C
Sicherheitsthermostat 150°C



KIT CONTROL RESISTENCIA CUECE PASTAS

termostato de regulación 32°-110°C
termostato de seguridad 150°C



Top Professional Line "Snap-in"

Kit Friggitrice da Incasso

Fryer Built-In Kit

Einbau-Friteuse Kit

Kit Freidora de Encastre



3235956



KIT FRIGGITRICE DA INCASSO

15KW AC 400V 3N+T 50Hz - vasca 2/3 GN - 17 L - AISI 304
foro per incasso 575x370 mm
con cestello e retina falso fondo
rotazione resistenza 95° per pulizia



FRYER BUILT-IN KIT

15KW AC 400V 3N+E 50Hz - tank 2/3 GN - 17 L - AISI 304
mounting hole 575x370 mm
with basket and false bottom net
rotation of heating elements 95° for cleaning



EINBAU-FRITEUSE KIT

15KW AC 400V 3N+E 50Hz - Tank 2/3 GN - 17 L - AISI 304
Einbaumaß 575x370 mm
mit Korb und doppeltem Boden Netz
Drehung der Heizkörper 95° zur Reinigung



KIT FREIDORE DE ENCASTRE

15KW AC 400V 3N+T 50Hz - cuba 2/3 GN - 17 L - AISI 304
plantilla encastre 575x370 mm
con cesta y red falso fondo
rotación resistencias 95° para limpieza



3235950



RESISTENZA PER KIT FRIGGITRICE 10500W 230V

dimensioni immersione 334x228 mm - dima foro ø 50 mm
per montaggio lato DX



HEATING ELEMENT FOR FRYER KIT 10500W 230V

immersed depth 334x228 mm - mounting hole ø 50 mm
to be mounted on the right side



HEIZKÖRPER FÜR KIT FRITEUSE 10500W 230V

Eintauchtiefe 334x228 mm - Einbaumaß ø 50 mm
zur Installation auf der rechten Seite



RESISTENCIA PARA KIT FREIDORA 10500W 230V

dimensiones inmersión 334x228 mm - plantilla agujero ø 50 mm
para montaje lado DCHO



3235951



RESISTENZA PER KIT FRIGGITRICE 17400W 230V

dimensioni immersione 504x228 mm - dima foro ø 50 mm
per montaggio lato DX



HEATING ELEMENT FOR FRYER KIT 17400W 230V

immersed depth 504x228 mm - mounting hole ø 50 mm
to be mounted on the right side



HEIZKÖRPER FÜR KIT FRITEUSE 17400W 230V

Eintauchtiefe 504x228 mm - Einbaumaß ø 50 mm
zur Installation auf der rechten Seite



RESISTENCIA PARA KIT FREIDORA 17400W 230V

dimensiones inmersión 504x228 mm - plantilla agujero ø 50 mm
para montaje lado DCHO



3235905



KIT CONTROLLO RESISTENZA FRIGGITRICE

termistato di regolazione 95°-190°C
termostato di sicurezza 230°C



CONTROL KIT FOR FRYER HEATING ELEMENT

adjusting thermostat 95°-190°C
safety thermostat 230°C



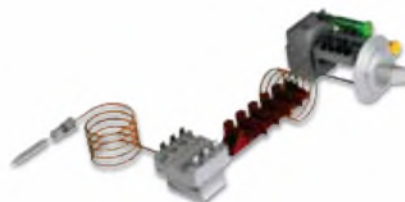
KONTROLL-KIT FÜR HEIZKÖRPER FRITEUSE

Regelungsthermostat 95°-190°C
Sicherheits thermostat 230°C



KIT CONTROL RESISTENCIA FREIDORA

termostato de regulación 95°-190°C
termostato de seguridad 230°C



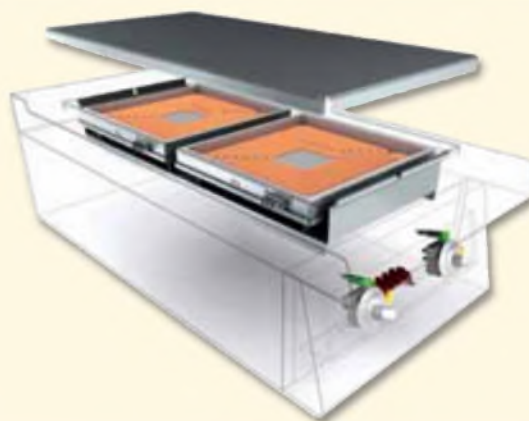
Top Professional Line "Snap-in"

Kit Tuttapiastra da Incasso

Solid Top Built-In Kit

Einbau-Kochplatte Kit

Kit Todoplancha de Encastre



3235914



KIT TUTTAPIASTRA INOX 700

2x2,5Kw 400V 50Hz
telaio in acciaio AISI 430
foro 328x548 mm
temperatura di regolazione 65°÷450°C



KIT FÜR KOCHPLATTE EDELSTAHL 700

2x2,5KW 400V 50Hz
Rahmen aus Stahl AISI 430
Loch 328x548 mm
Temperaturbereich 65°÷450°C



KIT FOR ST/STEEL SOLID TOP 700

2x2,5KW 400V 50Hz
AISI 430 steel frame
hole 328x548 mm
temperature regulation 65°÷450°C



KIT TODOPLANCHA INOX 700

2x2,5Kw 400V 50Hz
bastidor de acero AISI 430
agujero 328x548 mm
temperatura de regulación 65°÷450°C

3235915



KIT TUTTAPIASTRA INOX 900

2x3,5Kw 400V 50Hz
telaio in acciaio AISI 430
foro 348x678 mm
temperatura di regolazione 65°÷450°C



KIT FÜR KOCHPLATTE EDELSTAHL 900

2x3,5KW 400V 50Hz
Rahmen aus Stahl AISI 430
Loch 348x678 mm
Temperaturbereich 65°÷450°C



KIT FOR ST/STEEL SOLID TOP 900

2x3,5KW 400V 50Hz
AISI 430 steel frame
hole 348x678 mm
temperature regulation 65°÷450°C



KIT TODOPLANCHA INOX 900

2x3,5Kw 400V 50Hz
bastidor de acero AISI 430
agujero 348x678 mm
temperatura de regulación 65°÷450°C

3235916



KIT CONTROLLO TUTTAPIASTRA

regolazione continua 65°-450°C



KONTROLL-KIT FÜR KOCHPLATTE

durchgehende Regelung 65°-450°C



SOLID TOP RANGE CONTROL

continuous regulation 65°-450°C



KIT CONTROL TODOPLANCHA

regulación continua 65°-450°C



Top Professional Line "Snap-in"

3235917



PIASTRA PER KIT TUTTAPIASTRA S.700 1/2M
dimensioni 350x570 mm



PLATE FOR SOLID TOP RANGE KIT S.700 1/2M
size 350x570 mm



PLATTE FÜR KOCHFELD-KIT S.700 1/2M
Größe 350x570 mm



PLANCHA PARA KIT TODOPLANCHA S.700 1/2M
dimensiones 350x570 mm



3235919



PIASTRA PER KIT TUTTAPIASTRA S.900 1/2M
dimensioni 350x700 mm



PLATE FOR SOLID TOP RANGE KIT S.900 1/2M
size 350x700 mm



PLATTE FÜR KOCHFELD-KIT S.900 1/2M
Größe 350x700 mm



PLANCHA PARA KIT TODOPLANCHA S.900 1/2M
dimensiones 350x700 mm



3235921



PIASTRA PER KIT TUTTAPIASTRA S.900 1/2M
dimensioni 370x700 mm



PLATE FOR SOLID TOP RANGE KIT S.900 1/2M
size 370x700 mm



PLATTE FÜR KOCHFELD-KIT S.900 1/2M
Größe 370x700 mm



PLANCHA PARA KIT TODOPLANCHA S.900 1/2M
dimensiones 370x700 mm



3235918



PIASTRA PER KIT TUTTAPIASTRA S.700 1/1M
dimensioni 750x570 mm



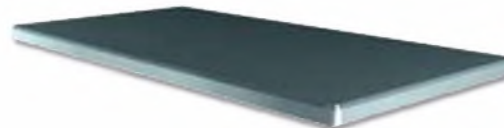
PLATE FOR SOLID TOP RANGE KIT S.700 1/1M
size 750x570 mm



PLATTE FÜR KOCHFELD-KIT S.700 1/1M
Größe 750x570 mm



PLANCHA PARA KIT TODOPLANCHA S.700 1/1M
dimensiones 750x570 mm



3235920



PIASTRA PER KIT TUTTAPIASTRA S.900 1/1M
dimensioni 750x700 mm



PLATE FOR SOLID TOP RANGE KIT S.900 1/1M
size 750x700 mm



PLATTE FÜR KOCHFELD-KIT S.900 1/1M
Größe 750x700 mm



PLANCHA PARA KIT TODOPLANCHA S.900 1/1M
dimensiones 750x700 mm



3235922



PIASTRA PER KIT TUTTAPIASTRA S.900 1/1M
dimensioni 820x700 mm



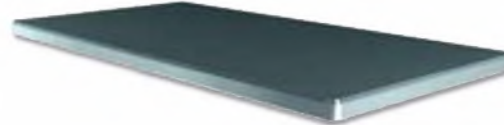
PLATE FOR SOLID TOP RANGE KIT S.900 1/1M
size 820x700 mm



PLATTE FÜR KOCHFELD-KIT S.900 1/1M
Größe 820x700 mm



PLANCHA P. KIT TODOPLANCHA S.900-1/1M
dimensiones 820x700 mm



Top Professional Line "Snap-in"

Kit Griglia da Incasso

Grill Built-In Kit

Einbau-Grill Kit

Kit Parrilla de Encastre



3235954



KIT GRIGLIA DA INCASSO

a cottura diretta su resistenza
temperatura 30°÷400°C
3x1360W (4080W) AC 400V 3N+T 50Hz
dimensioni 582x375xh180 mm



GRILL BUILT-IN KIT

direct cooking on the element
temperature 30°÷400°C
3x1360W (4080W) AC 400V 3N+E 50Hz
dimensions 582x375xh180 mm



EINBAU-GRILL KIT

Kochen direkt auf Heizkörper
Temperatur 30°÷400°C
3x1360W (4080W) AC 400V 3N+E 50Hz
Maße 582x375xh180 mm



KIT PARRILLA DE ENCASTRE

cocción directa sobre resistencia
temperatura 30°÷400°C
3x1360W (4080W) AC 400V 3N+T 50Hz
dimensiones 582x375xh180 mm



3235955



KIT CONTROLLO ELETTROMECCANICO
per GRIGLIA 30°÷400°C



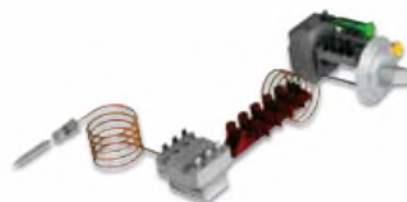
ELECTROMECHANICAL CONTROL KIT
for GRILL 30°÷400°C



KONTROLL-KIT FÜR GRILL
für GRILL 30°÷400°C



KIT CONTROL ELECTROMECÁNICO
para PARRILLA 30°÷400°C



Top Professional Line "Table Top"

Telaio in acciaio AISI 430 finitura Scotch Brite, regolazione termostatica 65÷450°C e grado di protezione IP2X
AISI 430 stainless steel frame Scotch Brite finish, thermostatic adjustment 65÷450°C and IP2X protection degree
Rahmen aus Stahl AISI 430 Scotch-Brite Finish, thermostatische Regelung 65÷450°C und Schutzgrad IP2X
Bastidor en acero AISI 430 acabado en Scotch Brite, regulación termostática 65÷450°C y nivel de protección IP2X

3235908



PIANO COTTURA VETROKERAMICA 1/2

N° moduli 1/2
 1x2,1Kw 230V 50Hz
 superficie in vetroceramica spessore 6 mm
 area di cottura 1x ø 350 mm
 dimensioni 400x400x120 mm



PYROCERAMIC COOKING RANGE 1/2

modules N. 1/2
 1x2,1KW 230V 50Hz
 6 mm thick pyroceramic surface
 cooking area 1x ø 350 mm
 dimensions 400x400x120 mm



KOCHFELD AUS GLASKERAMIK 1/2

Module N.1/2
 1x2,1KW 230V 50Hz
 Oberfläche aus Glaskeramik Dicke 6 mm
 Kochfeld 1x ø 350 mm
 Abmessung: 400x400x120 mm



ENCIMERA VITROCERÁMICA 1/2

N° módulos 1/2
 1x2,1Kw 230V 50Hz
 superficie de vitrocerámica espesor 6 mm
 área cocción 1x ø 350 mm
 dimensiones 400x400x120 mm



3235942



PIANO COTTURA VETROKERAMICA

N° moduli 1/2
 1x2,1Kw 230V 50Hz
 superficie in vetroceramica spessore 6 mm
 area di cottura 1x ø 350 mm
 dimensioni 400x400x120 mm



PYROCERAMIC COOKING RANGE

module N° 1/2
 1x2,1KW 230V 50Hz
 6 mm thick pyroceramic surface
 cooking area 1x ø 350 mm
 dimensions 400x400x120 mm



KOCHFELD AUS GLASKERAMIK

N° Elemente 1/2
 1x2,1Kw 230V 50Hz
 Oberfläche aus Glaskeramik Dicke 6 mm
 Kochfläche 1x ø 350 mm
 Abmessung: 400x400x120 mm



ENCIMERA VITROCERÁMICA

N° módulos 1/2
 1x2,1Kw 230V 50Hz
 superficie de vitrocerámica espesor 6 mm
 área cocción 1x ø 350 mm
 dimensiones 400x400x120 mm



Top Professional Line "Table Top"

Telaio in acciaio AISI 430 finitura Scotch Brite, regolazione termostatica 65÷450°C e grado di protezione IP2X
AISI 430 stainless steel frame Scotch Brite finish, thermostatic adjustment 65÷450°C and IP2X protection degree
Rahmen aus Stahl AISI 430 Scotch-Brite Finish, thermostatische Regelung 65÷450°C und Schutzgrad IP2X
Bastidor en acero AISI 430 acabado en Scotch Brite, regulación termostática 65÷450°C y nivel de protección IP2X

3235925



PIANO COTTURA VETROKERAMICA

N° moduli 1/1
 1x1,7Kw + 1x1,2Kw 230V 50Hz
 superficie in vetroceramica spessore 6 mm
 area di cottura 2x ø 350 mm
 dimensioni 700x400xh120 mm



PYROCERAMIC COOKING RANGE

module N° 1/1
 1x1,7KW + 1x1,2KW 230V 50Hz
 6 mm thick pyroceramic surface
 cooking area 2x ø 350 mm
 dimensions 700x400xh120 mm



KOCHFELD AUS GLASKERAMIK

N° Elemente 1/1
 1x1,7Kw + 1x1,2Kw 230V 50Hz
 Oberfläche aus Glaskeramik Dicke 6 mm
 Kochfläche 2x ø 350 mm
 Abmessung: 700x400xh120 mm



ENCIMERA VITROCERÁMICA

N° módulos 1/1
 1x1,7Kw + 1x1,2Kw 230V 50Hz
 superficie de vitrocerámica espesor 6 mm
 área cocción 2x ø 350 mm
 dimensiones 700x400xh120 mm



3235909



PIANO COTTURA VETROKERAMICA

N° moduli 1/1
 1x1,7Kw + 1x1,2Kw 230V 50Hz
 superficie in vetroceramica spessore 6 mm
 area di cottura 2x ø 350 mm
 dimensioni 700x400xh120 mm



PYROCERAMIC COOKING RANGE

Modules N. 1/1
 1x1,7KW + 1x1,2KW 230V 50Hz
 pyroceramic surface thickness 6 mm
 cooking area 2x ø 350 mm
 dimensions 700x400xh120 mm



KOCHFELD AUS GLASKERAMIK

Module N.1/1
 1x1,7Kw + 1x1,2Kw 230V 50Hz
 Oberfläche aus Glaskeramik Dicke 6 mm
 Kochfeld 2x ø 350 mm
 Abmessung: 700x400xh120 mm



ENCIMERA VITROCERÁMICA

N° módulos 1/1
 1x1,7Kw + 1x1,2Kw 230V 50Hz
 superficie de vitrocerámica espesor 6 mm
 área cocción 2x ø 350 mm
 dimensiones 700x400xh120 mm



Top Professional Line "Table Top"

Telaio in acciaio AISI 430 finitura Scotch Brite, regolazione termostatica 65÷300°C e grado di protezione IP2X
AISI 430 stainless steel frame Scotch Brite finish, thermostatic adjustment 65÷300°C and IP2X protection degree
Rahmen aus Stahl AISI 430 Scotch-Brite Finish, thermostatische Regelung 65÷300°C und Schutzgrad IP2X
Bastidor en acero AISI 430 acabado en Scotch Brite, regulación termostática 65÷300°C y nivel de protección IP2X

3235926



FRY-TOP VETROKERAMICA

N° moduli 1/1
 2x1,3Kw 230V 50Hz
 superficie in vetroceramica spessore 6 mm
 area di cottura 620x260 mm
 dimensioni 700x400x180 mm



PYROCERAMIC FRY-TOP

module type 1/1
 2x1.3KW 230V 50Hz
 pyroceramic top thickness 6 mm
 cooking area 620x260 mm
 size 700x400x180 mm



BRATPLATTE AUS GLASKERAMIK

Module 1/1
 2x1,3KW 230V 50Hz
 Oberfläche aus Glaskeramik Dicke 6 mm
 Kochfläche 620x260 mm
 Größe 700x400x180 mm



FRY-TOP VITROCERÁMICA

N° módulos 1/1
 2x1,3KW 230V 50Hz
 superficie de vitrocerámica espesor 6 mm
 área cocción 620x260 mm
 dimensiones 700x400x180 mm



3235910



FRY-TOP VETROKERAMICA

N° moduli 1/1
 2x1,3Kw 230V 50Hz
 superficie in vetroceramica spessore 6 mm
 area di cottura 620x260 mm
 dimensioni 700x400x180 mm



PYROCERAMIC FRY-TOP

module type 1/1
 2x1.3Kw 230V 50Hz
 pyroceramic top thickness 6 mm
 cooking area 620x260 mm
 size 700x400x180 mm



BRATPLATTE AUS GLASKERAMIK

Module N.1/1
 2x1,3Kw 230V 50Hz
 Oberfläche aus Glaskeramik Dicke 6 mm
 Kochfläche 620x260 mm
 Abmessung: 700x400x180 mm



FRY-TOP VITROCERÁMICA

N° módulos 1/1
 2x1,3Kw 230V 50Hz
 superficie de vitrocerámica espesor 6 mm
 área cocción 620x260 mm
 dimensiones 700x400x180 mm



Top Professional Line "Table Top"

Telaio in acciaio AISI 430 finitura Scotch Brite, regolazione termostatica 30÷90°C e grado di protezione IP2X
AISI 430 stainless steel frame Scotch Brite finish, thermostatic adjustment 30÷90°C and IP2X protection degree
Rahmen aus Stahl AISI 430 Scotch-Brite Finish, thermostatische Regelung 30÷90°C und Schutzgrad IP2X
Bastidor en acero AISI 430 acabado en Scotch Brite, regulación termostática 30÷90°C y nivel de protección IP2X

3235931



PIANO MANTENIMENTO INOX INCLINATO

N° zone 1 - 1x160W 230V 50Hz
 superficie di riscaldamento in inox
 dimensioni 400x400xh60 mm



STAINLESS STEEL SLANTED HOT PLATE

zone N° 1 - 1x160W 230V 50Hz
 stainless steel heating surface
 size 400x400xh60 mm



SCHRÄGE INOX-WARMHALTEPLATTE

1 Zone - 1x160W 230V 50Hz
 Heizfläche aus inox-Stahl
 Größe 400x400xh60 mm



PLANO MANTENIMIENTO INOX INCLINADO

N° zonas 1 - 1x160W 230V 50Hz
 superficie de calentamiento en acero inox
 dimensiones 400x400xh60 mm



3235911



PIANO MANTENIMENTO INOX INCLINATO

N° zone 1 - 1x250W 230V 50Hz
 superficie di riscaldamento in acciaio inox
 dimensioni 500x500xh60 mm



STAINLESS STEEL SLANTED HOT PLATE

Zones N. 1 - 1x250W 230V 50Hz
 stainless steel heating surface
 dimensions 500x500xh60 mm



SCHRÄGE INOX-WARMHALTEPLATTE

1 Zone - 1x250W 230V 50Hz
 Heizfläche aus Inox Stahl
 Abmessung: 500x500xh60 mm



PLANO MANTENIMIENTO INOX INCLINADO

N° zonas 1 - 1x250W 230V 50Hz
 superficie de calentamiento en acero inox
 dimensiones 500x500xh60 mm



3235938



PIANO MANTENIMENTO VETRO INCLINATO

N° zone 1 - 1x160W 230V 50Hz
 superficie di riscaldamento in vetro temperato
 dimensioni 400x400xh60 mm



GLASS SLANTED HOT PLATE

zone N° 1 - 1x160W 230V 50Hz
 toughened glass heating surface
 size 400x400xh60 mm



SCHRÄGEGLAS-WARMHALTEPLATTE

1 Zone - 1x160W 230V 50Hz
 Heizfläche aus Sicherheitsglas
 Größe 400x400xh60 mm



PLANO MANTENIMIENTO CRISTAL INCLINADO

N° zonas 1 - 1x160W 230V 50Hz
 superficie de calentamiento en vidrio templado
 dimensiones 400x400xh60 mm



3235940



PIANO MANTENIMENTO VETRO INCLINATO

N° zone 1 - 1x250W 230V 50Hz
 superficie di riscaldamento in vetro temperato
 dimensioni 500x500xh60 mm



GLASS SLANTED HOT PLATE

zone N° 1 - 1x250W 230V 50Hz
 toughened glass heating surface
 size 500x500xh60 mm



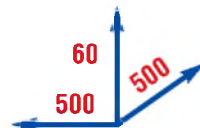
SCHRÄGEGLAS-WARMHALTEPLATTE

1 Zone - 1x250W 230V 50Hz
 Heizfläche aus Sicherheitsglas
 Größe 500x500xh60 mm



PLANO MANTENIMIENTO CRISTAL INCLINADO

N° zonas 1 - 1x250W 230V 50Hz
 superficie de calentamiento en vidrio templado
 dimensiones 500x500xh60 mm



Top Professional Line "Table Top"

Telaio in acciaio AISI 430 finitura Scotch Brite, regolazione termostatica 30÷90°C e grado di protezione IP2X
AISI 430 stainless steel frame Scotch Brite finish, thermostatic adjustment 30÷90°C and IP2X protection degree
Rahmen aus Stahl AISI 430 Scotch-Brite Finish, thermostatische Regelung 30÷90°C und Schutzgrad IP2X
Bastidor en acero AISI 430 acabado en Scotch Brite, regulación termostática 30÷90°C y nivel de protección IP2X

3235932



PIANO MANTENIMENTO INOX INCLINATO

N° zone 2 - 2x160W 230V 50Hz
 superficie di riscaldamento in acciaio inox
 dimensioni 800x400xh60 mm



STAINLESS STEEL SLANTED HOT PLATE

zone N° 2 - 2x160W 230V 50Hz
 stainless steel heating surface
 size 800x400xh60 mm



SCHRÄGE INOX-WARMHALTEPLATTE

2 Zonen - 2x160W 230V 50Hz
 Heizfläche aus inox-Stahl
 Größe 800x400xh60 mm



PLANO MANTENIMIENTO INOX INCLINADO

N° zonas 2 - 2x160W 230V 50Hz
 superficie de calentamiento en acero inox
 dimensiones 800x400xh60 mm



3235933



PIANO MANTENIMENTO INOX INCLINATO

N° zone 2 - 2x250W 230V 50Hz
 superficie di riscaldamento in acciaio inox
 dimensioni 1000x500xh60 mm



STAINLESS STEEL SLANTED HOT PLATE

zone N° 2 - 2x250W 230V 50Hz
 stainless steel heating surface
 size 1000x500xh60 mm



SCHRÄGE INOX-WARMHALTEPLATTE

2 Zonen - 2x250W 230V 50Hz
 Heizfläche aus inox-Stahl
 Größe 1000x500xh60 mm



PLANO MANTENIMIENTO INOX INCLINADO

N° zonas 2 - 2x250W 230V 50Hz
 superficie de calentamiento en acero inox
 dimensiones 1000x500xh60 mm



3235939



PIANO MANTENIMENTO VETRO INCLINATO

N° zone 2 - 2x160W 230V 50Hz
 superficie di riscaldamento in vetro temperato
 dimensioni 800x400xh60 mm



GLASS SLANTED HOT PLATE

zone N° 2 - 2x160W 230V 50Hz
 toughened glass heating surface
 size 800x400xh60 mm



SCHRÄGEGLAS-WARMHALTEPLATTE

2 Zonen - 2x160W 230V 50Hz
 Heizfläche aus Sicherheitsglas
 Größe 800x400xh60 mm



PLANO MANTENIMIENTO CRISTAL INCLINADO

N° zonas 2 - 2x160W 230V 50Hz
 superficie de calentamiento en vidrio templado
 dimensiones 800x400xh60 mm



3235941



PIANO MANTENIMENTO VETRO INCLINATO

N° zone 2 - 2x250W 230V 50Hz
 superficie di riscaldamento in vetro temperato
 dimensioni 1000x500xh60 mm



GLASS SLANTED HOT PLATE

zone N° 2 - 2x250W 230V 50Hz
 toughened glass heating surface
 size 1000x500xh60 mm



SCHRÄGEGLAS-WARMHALTEPLATTE

2 Zonen - 2x250W 230V 50Hz
 Heizfläche aus Sicherheitsglas
 Größe 1000x500xh60 mm



PLANO MANTENIMIENTO CRISTAL INCLINADO

N° zonas 2 - 2x250W 230V 50Hz
 superficie de calentamiento en vidrio templado
 dimensiones 1000x500xh60 mm



Top Professional Line "Table Top"

Telaio in acciaio AISI 430 finitura Scotch Brite, regolazione termostatica 30÷90°C e grado di protezione IP2X
AISI 430 stainless steel frame Scotch Brite finish, thermostatic adjustment 30÷90°C and IP2X protection degree
Rahmen aus Stahl AISI 430 Scotch-Brite Finish, thermostatische Regelung 30÷90°C und Schutzgrad IP2X
Bastidor en acero AISI 430 acabado en Scotch Brite, regulación termostática 30÷90°C y nivel de protección IP2X

3235927



PIANO MANTENIMENTO INOX ORIZZONTALE

N° zone 1 - 1x160W 230V 50Hz
 superficie di riscaldamento in acciaio inox
 dimensioni 400x400xh60 mm



STAINLESS STEEL HORIZONTAL HOT PLATE

zone N° 1 - 1x160W 230V 50Hz
 stainless steel heating surface
 size 400x400xh60 mm



HORIZONTALE INOX-WARMHALTEPLATTE

1 Zone - 1x160W 230V 50Hz
 Heizfläche aus inox-Stahl
 Größe 400x400xh60 mm



PLANO MANTENIMIENTO INOX HORIZONTAL

N° zonas 1 - 1x160W 230V 50Hz
 superficie de calentamiento en acero inox
 dimensiones 400x400xh60 mm



3235929



PIANO MANTENIMENTO INOX ORIZZONTALE

N° zone 1 - 1x250W 230V 50Hz
 superficie di riscaldamento in acciaio inox
 dimensioni 500x500xh60 mm



STAINLESS STEEL HORIZONTAL HOT PLATE

zone N° 1 - 1x250W 230V 50Hz
 stainless steel heating surface
 size 500x500xh60 mm



HORIZONTALE INOX-WARMHALTEPLATTE

1 Zone - 1x250W 230V 50Hz
 Heizfläche aus inox-Stahl
 Größe 500x500xh60 mm



PLANO MANTENIMIENTO INOX HORIZONTAL

N° zonas 1 - 1x250W 230V 50Hz
 superficie de calentamiento en acero inox
 dimensiones 500x500xh60 mm



3235934



PIANO MANTENIMENTO VETRO ORIZZONTALE

N° zone 1 - 1x160W 230V 50Hz
 superficie di riscaldamento in vetro temperato
 dimensioni 400x400xh60 mm



GLASS HORIZONTAL HOT PLATE

zone N° 1 - 1x160W 230V 50Hz
 toughened glass heating surface
 size 400x400xh60 mm



HORIZONTALE GLAS-WARMHALTEPLATTE

1 Zone - 1x160W 230V 50Hz
 Heizfläche aus Sicherheitsglas
 Größe 400x400xh60 mm



PLANO MANTENIMIENTO CRISTAL HORIZONTAL

N° zonas 1 - 1x160W 230V 50Hz
 superficie de calentamiento en vidrio templado
 dimensiones 400x400xh60 mm



3235936



PIANO MANTENIMENTO VETRO ORIZZONTALE

N° zone 1 - 1x250W 230V 50Hz
 superficie di riscaldamento in vetro temperato
 dimensioni 500x500xh60 mm



GLASS HORIZONTAL HOT PLATE

zone N° 1 - 1x250W 230V 50Hz
 toughened glass heating surface
 size 500x500xh60 mm



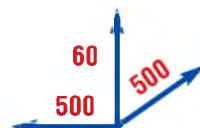
HORIZONTALE GLAS-WARMHALTEPLATTE

1 Zone - 1x250W 230V 50Hz
 Heizfläche aus Sicherheitsglas
 Größe 500x500xh60 mm



PLANO MANTENIMIENTO CRISTAL HORIZONTAL

N° zonas 1 - 1x250W 230V 50Hz
 superficie de calentamiento en vidrio templado
 dimensiones 500x500xh60 mm



Top Professional Line "Table Top"

Telaio in acciaio AISI 430 finitura Scotch Brite, regolazione termostatica 30÷90°C e grado di protezione IP2X
AISI 430 stainless steel frame Scotch Brite finish, thermostatic adjustment 30÷90°C and IP2X protection degree
Rahmen aus Stahl AISI 430 Scotch-Brite Finish, thermostatische Regelung 30÷90°C und Schutzgrad IP2X
Bastidor en acero AISI 430 acabado en Scotch Brite, regulación termostática 30÷90°C y nivel de protección IP2X

3235928



PIANO MANTENIMENTO INOX ORIZZONTALE

N° zone 2 - 2x160W 230V 50Hz
 superficie di riscaldamento in acciaio inox
 dimensioni 800x400xh60 mm



STAINLESS STEEL HORIZONTAL HOT PLATE

zone N° 2 - 2x160W 230V 50Hz
 stainless steel heating surface
 size 800x400xh60 mm



HORIZONTAL INOX-WARMHALTEPLATTE

2 Zonen - 2x160W 230V 50Hz
 Heizfläche aus inox-Stahl
 Größe 800x400xh60 mm



PLANO MANTENIMIENTO INOX HORIZONTAL

N° zonas 2 - 2x160W 230V 50Hz
 superficie de calentamiento en acero inox
 dimensiones 800x400xh60 mm



3235930



PIANO MANTENIMENTO INOX ORIZZONTALE

N° zone 2 - 2x250W 230V 50Hz
 superficie di riscaldamento in acciaio inox
 dimensioni 1000x500xh60 mm



STAINLESS STEEL HORIZONTAL HOT PLATE

zone N° 2 - 2x250W 230V 50Hz
 stainless steel heating surface
 size 1000x500xh60 mm



HORIZONTAL INOX-WARMHALTEPLATTE

2 Zonen - 2x250W 230V 50Hz
 Heizfläche aus inox-Stahl
 Größe 1000x500xh60 mm



PLANO MANTENIMIENTO INOX HORIZONTAL

N° zonas 2 - 2x250W 230V 50Hz
 superficie de calentamiento en acero inox
 dimensiones 1000x500xh60 mm



3235935



PIANO MANTENIMENTO VETRO ORIZZONTALE

N° zone 2 - 2x160W 230V 50Hz
 superficie di riscaldamento in vetro temperato
 dimensioni 800x400xh60 mm



GLASS HORIZONTAL HOT PLATE

zone N° 2 - 2x160W 230V 50Hz
 toughened glass heating surface
 size 800x400xh60 mm



HORIZONTAL GLAS-WARMHALTEPLATTE

2 Zonen - 2x160W 230V 50Hz
 Heizfläche aus Sicherheitsglas
 Größe 800x400xh60 mm



PLANO MANTENIMIENTO CRISTAL HORIZONTAL

N° zonas 2 - 2x160W 230V 50Hz
 superficie de calentamiento en vidrio templado
 dimensiones 800x400xh60 mm



3235937



PIANO MANTENIMENTO VETRO ORIZZONTALE

N° zone 2 - 2x250W 230V 50Hz
 superficie di riscaldamento in vetro temperato
 dimensioni 1000x500xh60 mm



GLASS HORIZONTAL HOT PLATE

zone N° 2 - 2x250W 230V 50Hz
 toughened glass heating surface
 size 1000x500xh60 mm



HORIZONTAL GLAS-WARMHALTEPLATTE

2 Zonen - 2x250W 230V 50Hz
 Heizfläche aus Sicherheitsglas
 Größe 1000x500xh60 mm



PLANO MANTENIMIENTO CRISTAL HORIZONTAL

N° zonas 2 - 2x250W 230V 50Hz
 superficie de calentamiento en vidrio templado
 dimensiones 1000x500xh60 mm



Standard Line "Table Top"

3235053



PIANO RADIANTE 2500W 230V 50/60Hz
dimensioni 350x350x90 mm



RADIANT TOP 2500W 230V 50/60Hz
dimensions 350x350x90 mm



HIEZPLATTE 2500W 230V 50/60Hz
Größe 350x350x90 mm



PLANCHA RADIANTE 2500W 230V 50/60Hz
dimensiones 350x350x90 mm



3235055



PIANO RADIANTE 3400/1400W 230V 50/60Hz
dimensioni 365x400x120 mm



RADIANT TOP 3400/1400W 230V 50/60Hz
dimensions 365x400x120 mm



HIEZPLATTE 3400/1400W 230V 50/60Hz
Größe 365x400x120 mm



PLANCHA RADIANTE 3400/1400W 230V 50/60Hz
dimensiones 365x400x120 mm



3235054



PIANO RADIANTE 1800+2500W 230V 50/60Hz
dimensioni 350x600x90 mm



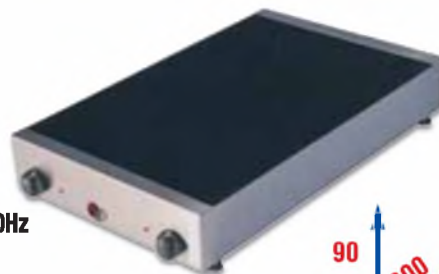
RADIANT TOP 1800+2500W 230V 50/60Hz
dimensions 350x600x90 mm



HIEZPLATTE 1800+2500W 230V 50/60Hz
Größe 350x600x90 mm



PLANCHA RADIANTE 1800+2500W 230V 50/60Hz
dimensiones 350x600x90 mm



3235059



PIANO CALDO IN VETROKERAMICA GN 1/1
400W 230V 50/60Hz
dimensioni 350x545x90 mm



PYROCEAMIC COOKING WARM TOP GN 1/1
400W 230V 50/60Hz
dimensions 350x545x90 mm



WARMHALTPLATTE AUS GLASKERAMIK GN 1/1
400W 230V 50/60Hz
Größe 350x545x90 mm



PLANCHA CALIENTE VITROCERÁMICA GN 1/1
400W 230V 50/60Hz
dimensiones 350x545x90 mm



3235060



PIANO CALDO IN VETROKERAMICA GN 2/1
400+400W 230V 50/60Hz
dimensioni 650x545x90 mm



PYROCEAMIC COOKING WARM TOP GN 2/1
400+400W 230V 50/60Hz
dimensions 650x545x90 mm



WARMHALTPLATTE AUS GLASKERAMIK GN 2/1
400+400W 230V 50/60Hz
Größe 650x545x90 mm



PLANCHA CALIENTE VITROCERÁMICA GN 2/1
400+400W 230V 50/60Hz
dimensiones 650x545x90 mm



Standard Line "Table Top"

3235056



FRY TOP IN VETROCERAMICA 2500W 230V
50/60Hz - con sgocciolatoio
dimensioni 400x600x170 mm



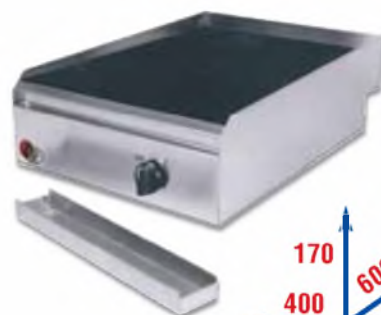
PYRO CERAMIC FRY TOP 2500W 230V
50/60Hz - with drip tray
dimensions 400x600x170 mm



FRY TOP AUS GLASKERAMIK 2500W 230V
50/60Hz - mit Abtropfgestell
Größe 400x600x170 mm



FRY TOP VITROCERÁMICA 2500W 230V
50/60Hz - con recoge gotas
dimensiones 400x600x170 mm



3235058



FRY TOP IN VETROCERAMICA 1500+1500W 230V
50/60Hz - con sgocciolatoio
dimensioni 400x600x170 mm



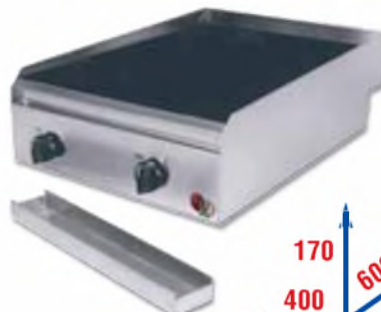
PYRO CERAMIC FRY TOP 1500+1500W 230V
50/60Hz - with drip tray
dimensions 400x600x170 mm



FRY TOP AUS GLASKERAMIK 1500+1500W 230V
50/60Hz - mit Abtropfgestell
Größe 400x600x170 mm



FRY TOP VITROCERÁMICA 1500+1500W 230V
50/60Hz - con recoge gotas
dimensiones 400x600x170 mm



3235057



FRY TOP IN VETROCERAMICA 1500+1500W 230V
50/60Hz - con sgocciolatoio
dimensioni 540x460x170 mm



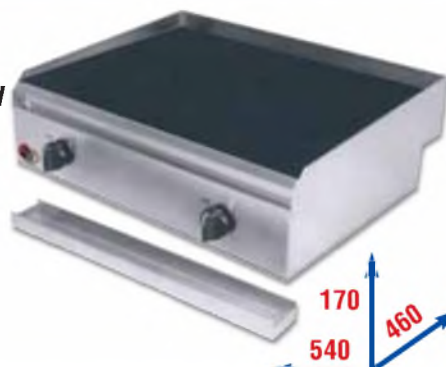
PYRO CERAMIC FRY TOP 1500+1500W 230V
50/60Hz - with drip tray
dimensions 540x460x170 mm



FRY TOP AUS GLASKERAMIK 1500+1500W 230V
50/60Hz - mit Abtropfgestell
Größe 540x460x170 mm



FRY TOP VITROCERÁMICA 1500+1500W 230V
50/60Hz - con recoge gotas
dimensiones 540x460x170 mm



3235061



CUOCIPASTA ELETTRICO 8L 3000W 230V
50/60Hz
dimensioni 430x490x350 mm



ELECTRIC PASTA COOKER 8L 3000W 230V
50/60Hz
dimensions 430x490x350 mm



ELEKTRISCHERNUDELKOCHER 8L 3000W 230V
50/60Hz
Größe 430x490x350 mm



CUECEPASTAS ELÉCTRICO 8L 3000W 230V
50/60Hz
dimensiones 430x490x350 mm



3235062



FRIGGITRICE ELETTRICA 8L 6000W 400V 3AC
50/60Hz
dimensioni 430x490x350 mm



ELECTRIC FRYER 8L 6000W 400V 3AC
50/60Hz
dimensions 430x490x350 mm



FRITEUSE ELEKTRISCH A 8L 6000W 400V 3AC
50/60Hz
Größe 430x490x350 mm



FREIDORA ELÉCTRICA 8L 6000W 400V 3AC
50/60Hz
dimensiones 430x490x350 mm



Standard Line "Table Top"

3235070



FRIGGITRICE ELETTRICA 4 L 2500W 230V

con vasca estraibile
dimensioni 170x440xh210+95 mm
cesto 135x245xh105 mm



ELECTRIC FRYER 4 L 2500W 230V

with extractable tray
dimensions 170x440xh210+95 mm
rack 135x245xh105 mm



FRITEUSE ELEKTRISCH 4 L 2500W 230V

mit herausnehmbarem Becken
Größe 170x440xh210+95 mm
Korb 135x245xh105 mm



FREIDORA ELÉCTRICA 4 L 2500W 230V

con cuba extraíble
dimensiones 170x440xh210+95 mm
cesta 135x245xh105 mm



3235071



FRIGGITRICE ELETTRICA 4+4 L 2x2500W 230V

con vasche estraibili
dimensioni 380x420xh230+90 mm
cesti 135x245xh105 mm



ELECTRIC FRYER 4+4 L 2x2500W 230V

with extractable tray
dimensions 380x420xh230+90 mm
rack 135x245xh105 mm



FRITEUSE ELEKTRISCH 4+4 L 2x2500W 230V

mit herausnehmbaren Becken
Größe 380x420xh230+90 mm
Körbe 135x245xh105 mm



FREIDORA ELÉCTRICA 4+4 L 2x2500W 230V

con cubas extraíbles
dimensiones 380x420xh230+90 mm
cestas 135x245xh105 mm



3235072



FRIGGITRICE ELETTRICA 8 L 3000W 230V

con vasca estraibile
dimensioni 270x440+50xh265+90 mm
cesto 210x250xh110 mm
con rubinetto di scarico



ELECTRIC FRYER 8 L 3000W 230V

with extractable tray
dimensions 270x440+50xh265+90 mm
rack 210x250xh110 mm
with outlet valve



FRITEUSE ELEKTRISCH A 8 L 3000W 230V

mit herausnehmbarem Becken
Größe 270x440+50xh265+90 mm
Korb 210x250xh110 mm
mit Auslaufhahn



FREIDORA ELÉCTRICA 8 L 3000W 230V

con cuba extraíble
dimensiones 270x440+50xh265+90 mm
cesta 210x250xh110 mm
con grifo desagüe



3235073



FRIGGITRICE ELETTRICA 8+8 L 3000W 230V

con vasche estraibili
dimensioni 565x440+50xh265+90 mm
cesti 210x250xh110 mm
con rubinetto di scarico



ELECTRIC FRYER 8+8 L 3000W 230V

with extractable tray
dimensions 565x440+50xh265+90 mm
rack 210x250xh110 mm
with outlet valve



FRITEUSE ELEKTRISCH 8+8 L 3000W 230V

mit herausnehmbaren Becken
Abmessungen 565x440+50xh265+90 mm
Körbe 210x250xh110 mm
mit Auslaufhahn



FREIDORA ELÉCTRICA 8+8 L 3000W 230V

con cubas extraíbles
dimensiones 565x440+50xh265+90 mm
cestas 210x250xh110 mm
con grifo desagüe



Standard Line "Table Top"

3235079



PIANO COTTURA 2000W 230V
piastra ø 220 mm
dimensioni 370x440xh140 mm



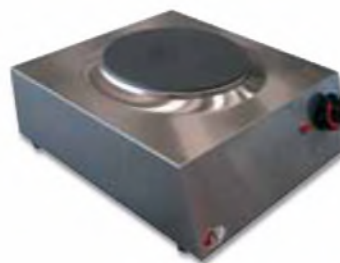
COOKING RANGE 2000W 230V
plate ø 220 mm
dimensions 370x440xh140 mm



KOCHFELD 2000W 230V
Platte ø 220 mm
Größe 370x440xh140 mm



ENCIMERA 2000W 230V
plancha ø 220 mm
dimensiones 370x440xh140 mm



3235080



PIANO COTTURA 2000+2000W 400/3+N V
2 piastre ø 220 mm
dimensioni 760x440xh140 mm



COOKING RANGE 2000+2000W 400/3+N V
2 plates ø 220 mm
dimensions 760x440xh140 mm



KOCHFELD 2000+2000W 400/3+N V
2 Platten ø 220 mm
Abmessung 760x440xh140 mm



ENCIMERA 2000+2000W 400/3+N V
2 planchas ø 220 mm
dimensiones 760x440xh140 mm



3235083



FRY TOP 2700W 230V
piastra liscia 545x350 mm
dimensioni 550x500xh240 mm



FRY TOP 2700W 230V
smooth plate 545x350 mm
dimensions 550x500xh240 mm



FRY TOP 2700W 230V
glatte Platte 545x350 mm
Größe 550x500xh240 mm



FRY TOP 2700W 230V
plancha lisa 545x350 mm
dimensiones 550x500xh240 mm



Standard Line "Table Top"

3235085



CREPIERA 2400W 230V
piatto ø 350 mm
dimensioni 370x440xh160 mm



CREPE MAKER 2400W 230V
plate ø 350 mm
dimensions 370x440xh160 mm



CREPESPLATTE 2400W 230V
Scheibe ø 350 mm
Abmessungen 370x440xh160 mm



CREPERA 2400W 230V
plato ø 350 mm
dimensiones 370x440xh160 mm



3235086



CREPIERA 2x2400W 400/3+N V
2 piatti ø 350 mm
dimensioni 760x440xh160 mm



CREPE MAKER 2x2400W 400/3+N V
2 plates ø 350 mm
dimensions 760x440xh160 mm



CREPESPLATTE 2x2400W 400/3+N V
2 Scheiben ø 350 mm
Abmessungen 760x440xh160 mm



CREPERA 2x2400W 400/3+N V
2 platos ø 350 mm
dimensiones 760x440xh160 mm



3235075



TOSTIERA 1 PIANO 2200W 230V
con resistenze al quarzo
griglia 355x200 mm
dimensioni 520x300xh240 mm



TOASTER 1 SHELF 2200W 230V
with quartz heating elements
grill 355x200 mm
dimensions 520x300xh240 mm



TOASTER 1 BODEN 2200W 230V
mit Quarzheizkörpern
Grillrost 355x200 mm
Größe 520x300xh240 mm



TOSTADOR 1 NIVEL 2200W 230V
con resistencias de cuarzo
rejilla 355x200 mm
dimensiones 520x300xh240 mm



3235076



TOSTIERA 2 PIANI 3300W 230V
con resistenze al quarzo
griglie 355x200 mm
dimensioni 520x300xh355 mm



TOASTER 2 SHELVES 3300W 230V
with quartz heating elements
grill 355x200 mm
dimensions 520x300xh355 mm



TOASTER 2 BÖDEN 3300W 230V
mit Quarzheizkörpern
Grillrost 355x200 mm
Größe 520x300xh355 mm



TOSTADOR 2 NIVELES 3300W 230V
con resistencias de cuarzo
rejilla 355x200 mm
dimensiones 520x300xh355 mm



Standard Line "Table Top"

3235094



SCALDA WÜRSTEL 700W 230V
con 3 steli e contenitore pyrex
dimensioni 467x300x385 mm



WÜRSTEL WARMER 700W 230V
with 3 stems and pyrex box
dimensions 467x300x385 mm



HOT DOG BEREITER 700W 230V
mit 3 Schäften und Pyrex-Behälter
Größe 467x300x385 mm



CALIENTA SALCHICHAS 700W 230V
con 3 ejes y contenedor pyrex
dimensiones 467x300x385 mm



3235095



GYROS ELETTRICO GE4 9000W 400V
1 zona cottura - 6 resistenze
dimensioni 500x620x980 mm
dimensioni max carne 370x710 mm



GYROS ELECTRIC GE4 9000W 400V
1 cooking area - 6 heating elements
dimensions 500x620x980 mm
max meat size 370x710 mm



GYROS ELEKTRIK GE4 9000W 400V
1 Kochzone - 6 Heizkörper
Größe 500x620x980 mm
Größe max Fleisch 370x710 mm



GYROS ELECTRICO GE4 9000W 400V
1 área de cocción - 6 resistencias
dimensiones 500x620x980 mm
dimensiones max carne 370x710 mm



3235096



ARMADIO SCALDAPIATTI GN 2/3 700W 230V
dimensioni 400x425x970 mm



DISH WARMER CABINET GN 2/3 700W 230V
dimensions 400x425x970 mm



SCHRANK TELLERWÄRMER GN 2/3 700W 230V
Größe 400x425x970 mm



ARMARIO CALIENTA PLATOS GN 2/3 700W 230V
dimensiones 400x425x970 mm



Standard Line "Table Top"

3235502



PIASTRA SINGOLA IN GHISA SMALTATA RIGATA
1650W 230V
dimensioni massimo ingombro 275x400xh240 mm
piastra di cottura 250x250 mm



ENAMELLED CAST IRON RIBBED SINGLE PLATE
1650W 230V
max dimensions 275x400xh240 mm
cooking plate 250x250 mm



KONTAKTGRILL 1650W 230V
AUS GERILLTEM UND BESCHICHTEM GUßEISEN
Max Abmessung: 275x400xh240 mm
Kochplatte 250x250 mm



PLANCHA HIERRO FUND. ESMALTADA RANURADA
1650W 230V
dimensiones espacio max ocupado 275x400xh240 mm
plancha cocción 250x250 mm



3235511



PIASTRA IN VETRO CERAMICA SINGOLA RIGATA
1500W 230V
dimensioni 320x440xh180 mm



PYROCEAM RIBBED SINGLE PLATE
1500W 230V
dimensions 320x440xh180 mm



KONTAKTGRILL 1500W 230V
AUS GLAS-KERAMIK GERILLT
Abmessung: 320x440xh180 mm



PLANCHA VITROCERÁMICA RANURADA
1500W 230V
dimensiones 320x440xh180 mm



3235521



TOSTIERA 2 PINZE 1600W 230V
resistenze elettriche al quarzo
dimensioni 375x250xh240 mm



2-PLIER TOASTER 1600W 230V
with quartz heating elements
dimensions 375x250xh240 mm



TOASTER MIT 2 GREIFERN 1600W 230V
elektrische Quarz-Heizkörper
Abmessung: 375x250xh240 mm



TOSTADOR 2 PINZAS 1600W 230V
resistencias eléctricas de cuarzo
dimensiones 375x250xh240 mm



3235522



TOSTIERA 3 PINZE 2000W 230V
resistenze elettriche al quarzo
dimensioni 480x250xh240 mm



3-PLIER TOASTER 2000W 230V
with quartz heating elements
dimensions 480x250xh240 mm



TOASTER MIT 3 GREIFERN 2000W 230V
elektrische Quarz-Heizkörper
Abmessung: 480x250xh240 mm



TOSTADOR 3 PINZAS 2000W 230V
resistencias eléctricas de cuarzo
dimensiones 480x250xh240 mm



Standard Line "Table Top"

1235001



VETRINA NEUTRA 1 PIANO
dimensioni 500x350xh200 mm



SHOWCASE 1 SHELF
dimensions 500x350xh200 mm



VITRINE 1 EBENE
Abmessung: 500x350xh200 mm



VITRINA NEUTRA 1 NIVEL
dimensiones 500x350xh200 mm



1235002



VETRINA NEUTRA 2 PIANI
dimensioni 500x350xh340 mm



SHOWCASE 2 SHELVES
dimensions 500x350xh340 mm



VITRINE 2 EBENE
Abmessung: 500x350xh340 mm



VITRINA NEUTRA 2 NIVELES
dimensiones 500x350xh340 mm



1235003



VETRINA RISCALDATA 1 PIANO 400W 230V
dimensioni 500x350xh270 mm



HOT SHOWCASE 1 SHELF 400W 230V
dimensions 500x350xh270 mm



WARME THEKE 1 EBENE 400W 230V
Abmessung: 500x350xh270 mm



VITRINA CALIENTE 1 NIVEL 400W 230V
dimensiones 500x350xh270 mm



1235004



VETRINA RISCALDATA 2 PIANI 400W 230V
dimensioni 500x350xh410 mm



HOT SHOWCASE 2 SHELVES 400W 230V
dimensions 500x350xh410 mm



WARME THEKE 2 EBENE 400W 230V
Abmessung: 500x350xh410 mm



VITRINA CALIENTE 2 NIVELES 400W 230V
dimensiones 500x350xh410 mm



Standard Line "Table Top"

3235081



PIANO COTTURA 6Kw GAS
dimensioni 370x460xh175 mm



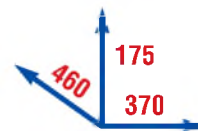
COOKING RANGE 6Kw GAS
dimensions 370x460xh175 mm



KOCHFELD 6Kw GAS
Größe 370x460xh175 mm



ENCIMERA 6Kw GAS
dimensiones 370x460xh175 mm



3235082



PIANO COTTURA 2x6Kw GAS
dimensioni 760x460xh175 mm



COOKING RANGE 2x6Kw GAS
dimensions 760x460xh175 mm



KOCHFELD 2x6Kw GAS
Größe 760x460xh175 mm



ENCIMERA 2x6Kw GAS
dimensiones 760x460xh175 mm



3235087



CREPIERA 4,5Kw GAS
piatto ø 350 mm
dimensioni 370x440xh160 mm



CREPE MAKER 4.5Kw GAS
plate ø 350 mm
dimensions 370x440xh160 mm



CREPESPLATTE 4,5Kw GAS
Scheibe ø 350 mm
Abmessungen 370x440xh160 mm



CREPERA 4,5Kw GAS
plato ø 350 mm
dimensiones 370x440xh160 mm



3235088



CREPIERA 2x4,5Kw GAS
2 piatti ø 350 mm
dimensioni 760x440xh160 mm



CREPE MAKER 2x4.5Kw GAS
2 plates ø 350 mm
dimensions 760x440xh160 mm



CREPESPLATTE 2x4,5Kw GAS
2 Scheiben ø 350 mm
Abmessungen 760x440xh160 mm



CREPERA 2x4,5Kw GAS
2 platos ø 350 mm
dimensiones 760x440xh160 mm



Standard Line "Table Top"

3235084



FRY TOP 5Kw GAS

piastra liscia 545x350 mm
dimensioni 550x515xh240 mm



FRY TOP 5Kw GAS

smooth plate 545x350 mm
dimensions 550x515xh240 mm



FRY TOP 5Kw GAS

glatte Platte 545x350 mm
Größe 550x515xh240 mm



FRY TOP 5Kw GAS

plancha lisa 545x350 mm
dimensiones 550x515xh240 mm



3235202



BARBEQUE A GAS



GAS BARBECUE



GAS-GRILL



BARBACOA DE GAS



3235203



PIATTO ø 420 mm PER GRILL G220



PLATE ø 420 mm FOR GRILL G220



TELLER ø 420 mm FÜR GRILL G220



PLATO ø 420 mm PARA GRILL G220



3235204



COPERCHIO PER GRILL G220



LID FOR GRILL G220



DECKEL FÜR GRILL G220



TAPA PARA GRILL G220



3235089



FORNO PIZZA 1 CAMERA 5000W 400V
per 4 pizze ø 350 mm
dimensioni 1130x830xh400 mm



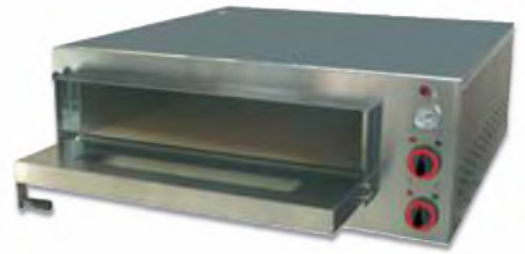
PIZZA OVEN 1 CHAMBER 5000W 400V
for 4 pizzas ø 350 mm
dimensions 1130x830xh400 mm



PIZZAOFEN 1 KAMMER 5000W 400V
für 4 Pizzen ø 350 mm
Größe 1130x830xh400 mm



HORNO PIZZA 1 CÁMARA 5000W 400V
para 4 pizzas ø 350 mm
dimensiones 1130x830xh400 mm



3235090



FORNO PIZZA 1 CAMERA 7500W 400V
per 6 pizze ø 350 mm
dimensioni 1130x1130xh400 mm



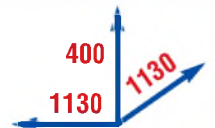
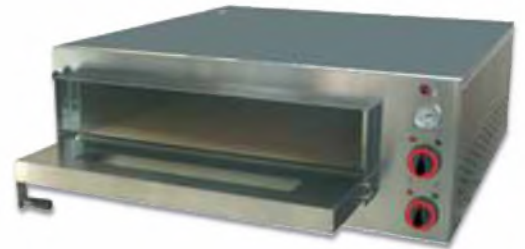
PIZZA OVEN 1CHAMBER 7500W 400V
for 6 pizzas ø 350 mm
dimensions 1130x1130xh400 mm



PIZZAOFEN 1 KAMMER 7500W 400V
für 6 Pizzen ø 350 mm
Größe 1130x1130xh400 mm



HORNO PIZZA 1 CÁMARA 7500W 400V
para 6 pizzas ø 350 mm
dimensiones 1130x1130xh400 mm



3235091



FORNO PIZZA 2 CAMERE 10000W 400V
per 4 pizze ø 350 mm
dimensioni 1130x830xh740 mm



PIZZA OVEN 2 CHAMBERS 10000W 400V
for 4 pizzas ø 350 mm
dimensions 1130x830xh740 mm



PIZZAOFEN 2 KAMMER 10000W 400V
für 4 Pizzen ø 350 mm
Größe 1130x830xh740 mm



HORNO PIZZA 2 CÁMARAS 10000W 400V
para 4 pizzas ø 350 mm
dimensiones 1130x830xh740 mm



3235092



FORNO PIZZA 2 CAMERE 15000W 400V
per 6 pizze ø 350 mm
dimensioni 1130x1130xh740 mm



PIZZA OVEN 2 CHAMBERS 15000W 400V
for 6 pizzas ø 350 mm
dimensions 1130x1130xh740 mm



PIZZAOFEN 2 KAMMER 15000W 400V
für 6 Pizzen ø 350 mm
Größe 1130x1130xh740 mm



HORNO PIZZA 2 CÁMARAS 15000W 400V
para 6 pizzas ø 350 mm
dimensiones 1130x1130xh740 mm



3235099



SUPPORTO PER FORNI PIZZA
dimensioni 970x1100xh1100 mm



PIZZA OFEN SUPPORT
dimensiones 970x1100xh1100 mm



UNTERGESTELL FÜR PIZZAÖFEN
Größe 970x1100xh1100 mm



SOPORTE PARA HORNOS PIZZA
dimensiones 970x1100xh1100 mm

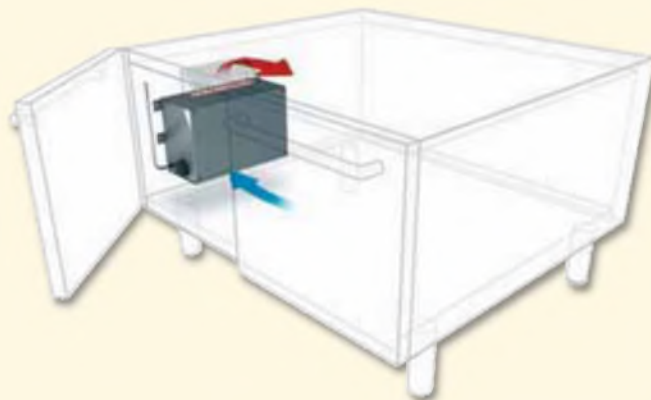


Kit Armadio Caldo

Kit for Hot Cupboard

Kit Wärmeschränk

Kit Armario Caliente



3526190



KIT ARMADIO CALDO 2000W 220V

telaio in acciaio inox
completo di: ventilatore; resistenza 2000W 230V 50/60Hz;
termostato 30°-90°C
dimensioni 300x190x130 mm - dimensioni foro 310x85 mm



KIT FOR HOT CUPBOARD 2000W 220V

stainless steel body
complete with: fan; element 2000W 230V 50/60Hz;
thermostat 30°-90°C
dimensions 300x190x130 mm - hole dimensions 310x85 mm



KIT WÄRMESCHRÄNK 2000W 220V

Gehäuse aus Inox-Stahl
komplett mit: Ventilator; Heizkörper 2000W 230V 50/60Hz;
Thermostat 30°-90°C
Größe 300x190x130 mm - Lochgröße 310x85 mm



KIT ARMARIO CALIENTE 2000W 220V

bastidor de acero inox
con: ventilador; resistencia 2000W 230V 50/60Hz;
termostato 30°-90°C
dimensiones 300x190x130 mm - dimensiones agujero 310x85 mm



3526191



KIT ARMADIO CALDO 2000W 230V

telaio in acciaio inox
completo di: ventilatore; resistenza 2000W 230V 50Hz;
termostato 30°-90°C
dimensioni 265x180x110 mm - dimensioni foro 285x85,5 mm



KIT FOR HOT CUPBOARD 2000W 230V

stainless steel body
complete with: fan; element 2000W 230V 50Hz;
thermostat 30°-90°C
dimensions 265x180x110 mm - hole dimensions 285x85.5 mm



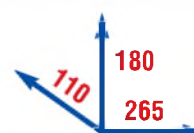
KIT WÄRMESCHRÄNK 2000W 230V

Gehäuse aus INOX Stahl
komplett mit: Ventilator; Heizkörper 2000W 230V 50Hz;
Thermostat 30°-90°C
Abmessung: 265x180x110 mm - Lochgröße 285x85,5 mm



KIT ARMARIO CALIENTE 2000W 230V

bastidor en acero inox
con: ventilador; resistencia 2000W 230V 50Hz;
termostato 30°-90°C
dimensiones 265x180x110 mm - dimensiones foro 285x85,5 mm



3526192



KIT ARMADIO CALDO 2000W 230V

telaio in acciaio inox
completo di: ventilatore; resistenza 2000W 230V 50Hz;
termostato 30°-90°C
dimensioni 300x190x130 mm - dimensioni foro 310x85 mm



KIT FOR HOT CUPBOARD 2000W 230V

stainless steel body
complete with: fan; element 2000W 230V 50Hz;
thermostat 30°-90°C
dimensions 300x190x130 mm - hole dimensions 310x85 mm



KIT WÄRMESCHRÄNK 2000W 230V

Gehäuse aus INOX Stahl
komplett mit: Ventilator; Heizkörper 2000W 230V 50Hz;
Thermostat 30°-90°C
Abmessung: 300x190x130 mm - Lochgröße 310x85 mm



KIT ARMARIO CALIENTE 2000W 230V

bastidor en acero inox
con: ventilador; resistencia 2000W 230V 50Hz;
termostato 30°-90°C
dimensiones 300x190x130 mm - dimensiones foro 310x85 mm



3526281



KIT ARMADIO CALDO 2000W 230V 50Hz

resistenza tubolare alettata
termostato 0÷90°C
manopola laterale
portata 130 (m3/h)
dimensioni 310x278x92 mm
interassi fissaggio 264 mm



HOT CUPBOARD KIT 2000W 230V 50Hz

tube element with wings
thermostat 0÷90°C
side knob
flow rate 130 (m3/h)
dimensions 310x278x92 mm
distance between holes 264 mm



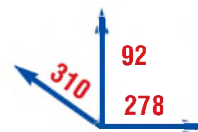
KIT WÄRMESCHRÄNK 2000W 230V 50Hz

Rippen-Heizkörper
Thermostat 0÷90°C
Knebel seitlich
Durchfluß 130 (m3/h)
Maße 310x278x92 mm
Lochabstand 264 mm



KIT ARMARIO CALIENTE 2000W 230V 50Hz

resistencia tubular con aletas
termostato 0÷90°C
maneta lateral
caudal 130 (m3/h)
dimensiones 310x278x92 mm
distancia agujeros 264 mm



3526282



KIT ARMADIO CALDO 1000W 230V 50Hz

resistenza tubolare alettata
termostato 0÷90°C
manopola laterale
portata 130 (m3/h)
dimensioni 310x278x92 mm
interassi fissaggio 264 mm



HOT CUPBOARD KIT 1000W 230V 50Hz

tubular element with wings
thermostat 0÷90°C
side knob
flow rate 130 (m3/h)
dimensions 310x278x92 mm
distance between holes 264 mm



KIT WÄRMESCHRÄNK 1000W 230V 50Hz

Rippen-Heizkörper
Thermostat 0÷90°C
Knebel seitlich
Durchfluß 130 (m3/h)
Maße 310x278x92 mm
Lochabstand 264 mm



KIT ARMARIO CALIENTE 1000W 230V 50Hz

resistencia tubular con aletas
termostato 0÷90°C
maneta lateral
caudal 130 (m3/h)
dimensiones 310x278x92 mm
distancia agujeros 264 mm



3235097



LAVAMANI COMANDO GINOCCHIO
dimensioni 400x315xh300 mm



KNEE CONTROL HAND WASHER
dimensions 400x315xh300 mm



HANDWASCHBECKEN MIT KnieBEDINUNG
Größe 400x315xh300 mm



LAVAMANOS MANDO PEDAL RODILLA
dimensiones 400x315xh300 mm



3235098



LAVAMANI COMANDO GINOCCHIO
dimensioni 480x350xh260 mm



KNEE CONTROL HAND WASHER
dimensions 480x350xh260 mm



HANDWASCHBECKEN MIT KnieBEDINUNG
Größe 480x350xh260 mm



LAVAMANOS MANDO PEDAL RODILLA
dimensiones 480x350xh260 mm



3235100



LAVAMANI CON COMANDO A LEVA
con miscelatore acqua
dimensioni 380x300xh210 mm



HAND WASHER WITH LEVER
with water mixer
dimensions 380x300xh210 mm



HANDWASCHBECKEN MIT HEBEL
mit Wassermischbatterie
Maße 380x300xh210 mm



LAVAMANOS CON PALANCA
con mezclador agua
dimensiones 380x300xh210 mm



3359701



LAVAMANI R725

vasca ovale in acciaio inox AISI 304
 montaggio a parete
 rubinetto a ginocchio temporizzato 10 secondi
 canna orientabile
 con riduttore di portata 7 l/min
 piletta di scarico ø 1"1/2
 completo di flessibili da 1/2" e sifone regolabile
 dimensioni 400x350x205 mm
 conforme sistema HACCP



HAND WASHER R725

stainless steel oval tank AISI 304
 wall mounted
 knee operated tap timed for 10 seconds
 adjustable spout
 with flow rate reducer 7 l/min
 drain assembly ø 1"1/2
 with hoses 1/2" and adjustable siphon
 dimensions 400x350x205 mm
 complying with HACCP



HANDWASCHBECKEN R725

ovales Wasserbecken aus inox Stahl AISI 304
 Wandmontage
 Kniebetätigung mit Wasserzufuhrzeit 10 Sekunden
 Schwenkauslauf
 Durchflußminderer 7 L/Min.
 Ablaufstutzen ø 1"1/2
 mit Schläuchen 1/2" und verstellbarem Syphon
 Abmessungen: 400x350x205 mm
 HACCP Konformität



LAVAMANOS R725

cuba oval en acero inox AISI 304
 montaje de pared
 grifo pedal rodilla temporizado 10 segundos
 caño orientable
 con reductor de capacidad 7 L/min
 válvula de desagüe ø 1"1/2
 con flexibles de 1/2" y sifón ajustable
 dimensiones 400x350x205 mm
 conforme sistema HACCP



3359702



LAVAMANI R726

vasca ovale in acciaio inox AISI 304
 montaggio a parete
 rubinetto con miscelatore a ginocchio temporizzato 15"
 canna orientabile
 con riduttore di portata 14 l/min
 piletta di scarico ø 1"1/2
 completo di flessibili da 1/2" e sifone regolabile
 dimensioni 400x350x205 mm
 conforme sistema HACCP



HAND WASHER R726

stainless steel oval tank AISI 304
 wall mounted
 timed knee operated tap 15 seconds
 adjustable spout
 with flow rate reducer 14 l/min
 drain assembly ø 1"1/2
 with hoses 1/2" and adjustable siphon
 dimensions 400x350x205 mm
 complying with HACCP



HANDWASCHBECKEN R726

ovales Wasserbecken aus inox Stahl AISI 304
 Wandmontage
 Mischbatterie mit Kniebetätigung Wasserzufuhrzeit 15 Sekunden
 Schwenkauslauf
 Durchflußminderer 14 L/Min.
 Ablaufstutzen ø 1"1/2
 mit Schläuchen 1/2" und verstellbarem Syphon
 Abmessungen: 400x350x205 mm
 HACCP Konformität



LAVAMANOS R726

cuba oval en acero inox AISI 304
 montaje de pared
 grifo con mezclador de rodilla temporizado 15 segundos
 caño orientable
 con reductor de capacidad 14 L/min
 válvula desagüe ø 1"1/2
 con flexibles de 1/2" y sifón regulable
 dimensiones 400x350x205 mm
 conforme sistema HACCP



3359703



LAVAMANI R727

vasca trapezoidale in acciaio inox AISI 304
 montaggio a parete
 rubinetto a ginocchio temporizzato 10"
 canna orientabile
 con riduttore di portata 7 l/min
 piletta di scarico ø 1"1/2
 completo di flessibili da 1/2" e sifone regolabile
 dimensioni 500x350x205 mm
 conforme sistema HACCP



HAND WASHER R727

stainless steel trapezoidal tank AISI 304
 wall mounted
 knee operated tap timed for 10 seconds
 swivel spout
 with flow rate reducer 7 l/min
 drain assembly ø 1"1/2
 with hoses 1/2" and adjustable siphon
 dimensions 500x350x205 mm
 complying with HACCP system



HANDWASCHBECKEN R727

trapezförmiges Waschbecken aus Inox Stahl AISI 304
 Wandmontage
 Kniebetätigung mit Wasserzufuhrzeit 10 Sekunden
 Schwenkauslauf
 Durchflußminderer 7 L/Min.
 Ablaufstutzen ø 1"1/2
 mit Schläuchen 1/2" und verstellbarem Syphon
 Abmessungen: 500x350x205 mm
 HACCP Konformität



LAVAMANOS R727

cuba trapezoidal en acero inox AISI 304
 montaje de pared
 grifo pedal rodilla temporizado 10 segundos
 caño orientable
 con reductor de capacidad 7 L/min
 válvula de desagüe ø 1"1/2
 con flexibles de 1/2" y sifón ajustable
 dimensiones 500x350x205 mm
 conforme sistema HACCP



3359704



LAVAMANI R728

vasca trapezoidale in acciaio inox AISI 304
 montaggio a parete
 rubinetto con miscelatore a ginocchio temporizzato 15"
 canna orientabile
 con riduttore di portata 14 l/min
 piletta di scarico ø 1"1/2
 completo di flessibili da 1/2" e sifone regolabile
 dimensioni 500x350x205 mm
 conforme sistema HACCP



HAND WASHER R728

stainless steel trapezoidal tank AISI 304
 wall mounted
 tap with timed knee operated mixer 15 seconds
 swivel spout
 with flow rate reducer 14 l/min
 drain assembly ø 1"1/2
 with hoses 1/2" and adjustable siphon
 dimensions 500x350x205 mm
 complying with HACCP system



HANDWASCHBECKEN R728

trapezförmiges Waschbecken aus Inox Stahl AISI 304
 Wandmontage
 Mischbatterie mit Kniebetätigung Wasserzufuhrzeit 15 Sekunden
 Schwenkauslauf
 Durchflußminderer 14 L/Min.
 Ablaufstutzen ø 1"1/2
 mit Schläuchen 1/2" und verstellbarem Syphon
 Abmessungen: 500x350x205 mm
 HACCP Konformität



LAVAMANOS R728

cuba trapezoidal en acero inox AISI 304
 montaje de pared
 grifo con mezclador de rodilla temporizado 15 segundos
 caño orientable
 con reductor de capacidad 14 L/min
 válvula desagüe ø 1"1/2
 con flexibles de 1/2" y sifón regulable
 dimensiones 500x350x205 mm
 conforme sistema HACCP



3359741



DISTRIBUTORE DI SAPONE DA INCASSO

con pompa in ottone con rifornimento dall'alto
capacità 1,1 l
foratura ø 27 mm
dimensioni 250x90x80xh175 mm



BUILT-IN SOAP DISPENSER

with brass pump with upper refilling
capacity 1.1
hole ø 27 mm
dimensions 250x90x80xh175 mm



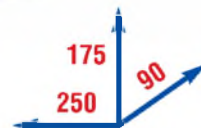
EINBAU-SEIFENSPENDER

mit Pumpe aus Messing - von oben gefüllt
Fassungsvermögen 1,1 L
Einbaumass ø 27 mm
Abmessungen 250x90x80xh175 mm



DISTRIBUIDOR DE JABÓN PARA EMPOTRAR

con bomba en latón, carga desde el alto
capacidad 1,1
agujero ø 27 mm
dimensiones 250x90x80xh175 mm



3359742



DISTRIBUTORE DI SAPONE A PULSANTE

capacità 1,2 l
in ABS antiurto con chiave e posacenere
dimensioni 110x100xh300 mm



SOAP DISPENSER WITH PUSH BUTTON

capacity 1.2
made of shockproof ABS with key and ashtray
dimensions 110x100xh300 mm



SEIFENSPENDER MIT DRUCKKNOPF

Fassungsvermögen 1,2 L
aus stossicherem ABS mit Schlüssel u. Aschenbecher
Größe 110x100xh300 mm



DISTRIBUIDOR DE JABÓN CON PULSADOR

capacidad 1,2 L
en ABS antichoque con llave y cenicero
dimensiones 110x100xh300 mm



3359746



ASCIUGAMANI AD ARIA CALDA A PULSANTE

1600W 220/230V 50Hz
dimensioni 200x200xh250 mm



PUSH BUTTON HOT AIR HAND DRYER

220/230V 50Hz 1600W
dimensions 200x200xh250 mm



WARMLUFT-HÄNDETROCKNER DRUCKKNOPF-AKTIV.

220/230V 50Hz 1600W
Abmessungen: 200x200xh250 mm



SECAMANOS DE AIRE CALIENTE CON PULSADOR

220/230V 50Hz 1600W
dimensiones 200x200xh250 mm



3235401



CONFEZIONATRICE SOTTOVUOTO JOLLY STEEL

400W 230V 50Hz - barra saldante 330 mm
controllo con scheda elettronica



VACUUM PACKER JOLLY STEEL

400W 230V 50Hz - sealing bar 330 mm
contact by electronic board



VAKUUMIERGERÄT JOLLY STEEL

400W 230V 50Hz - Dichtleiste 330 mm
elektronische Steuerung



ENVASADORA AL VACÍO JOLLY STEEL

400W 230V 50Hz - barra de cierre 330 mm
control con placa electrónica



3235402



CONFEZIONATRICE SOTTOVUOTO JOLLY SYSTEM

400W 230V 50Hz - barra saldante 330 mm
controllo con scheda elettronica



VACUUM PACKER JOLLY SYSTEM

400W 230V 50Hz - sealing bar 330 mm
contact by electronic board



VAKUUMIERGERÄT JOLLY SYSTEM

400W 230V 50Hz - Dichtleiste 330 mm
elektronische Steuerung



ENVASADORA AL VACÍO JOLLY SYSTEM

400W 230V 50Hz - barra de cierre 330 mm
control con placa electrónica



3235403



CONFEZIONATRICE SOTTOVUOTO VACUM 13

500W 230V 50Hz - barra saldante 450 mm
carrozzeria in acciaio inox satinato
controllo elettronico del ciclo con scheda intercambiabile
esecuzione del vuoto in buste di qualsiasi dimensione e formato
dimensioni 480x240x140 mm



VACUUM PACKER JOLLY VACUM 13

500W 230V 50Hz - sealing bar 450 mm
case of satin stainless steel
board electronically controlled cycle interchangeable
vacuum can be made in bags of any size and shape
size 480x240x140 mm



VAKUUMIERGERÄT VACUM 13

500W 230V 50Hz - Dichtleiste 450 mm
mit Gehäuse aus Inox-Satin Stahl
mit wechselbarer elektronischer Steuerung
Vakkum für Beutel in allen Größen und Formaten
Größe 480x240x140 mm



ENVASADORA AL VACÍO VACUM 13

500W 230V 50Hz - barra de cierre 450 mm
carrocería de acero inoxidable satinado
control electrónico del ciclo con placa intercambiabile
ejecución del vacío en recipientes de cualquier dimensión y formato
dimensiones 480x240x140 mm



3235404



CONFEZIONATRICE SOTTOVUOTO VACUM 33

700W 230V 50Hz - doppia barra saldante 550 mm
carrozzeria in acciaio inox satinato
controllo elettronico del ciclo con scheda intercambiabile
esecuzione del vuoto in buste di qualsiasi dimensione e formato
dimensioni 600x300x150 mm



VACUUM PACKER JOLLY VACUM 33

700W 230V 50Hz - double sealing bar 550 mm
case of satin stainless steel
board electronically controlled cycle interchangeable
vacuum can be made in bags of any size and shape
size 600x300x150 mm



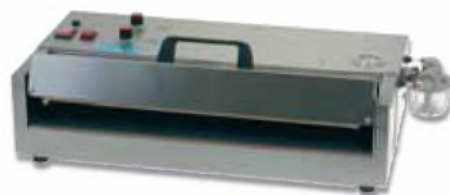
VAKUUMIERGERÄT VACUM 33

700W 230V 50Hz - doppelte Dichtleiste 550 mm
mit Gehäuse aus Inox-Satin Stahl
mit wechselbarer elektronischer Steuerung
Vakkum für Beutel in allen Größen und Formaten
Größe 600x300x150 mm



ENVASADORA AL VACÍO VACUM 33

700W 230V 50Hz - doble barra de cierre 550 mm
carrocería en acero inox satinado
control electrónico del ciclo con placa intercambiabile
ejecución del vacío en recipientes de cualquier dimensión y formato
dimensiones 600x300x150 mm



3235001



BUSTE GOFFRATE 150x300 mm - 100 PEZZI



EINSCHWEIßBEUTEL 150x300 mm - 100 STK



CHANNELLED POUCHES 150x300 mm - 100 PCS



SOBRES GOFRADOS 150x300 mm - 100 UDS



3235002



BUSTE GOFFRATE 200x300 mm - 100 PEZZI



EINSCHWEIßBEUTEL 200x300 mm - 100 STK



CHANNELLED POUCHES 200x300 mm - 100 PCS



SOBRES GOFRADOS 200x300 mm - 100 UDS



3235003



BUSTE GOFFRATE 250x350 mm - 100 PEZZI



EINSCHWEIßBEUTEL 250x350 mm - 100 STK



CHANNELLED POUCHES 250x350 mm - 100 PCS



SOBRES GOFRADOS 250x350 mm - 100 UDS



3235004



BUSTE GOFFRATE 300x500 mm - 100 PEZZI



EINSCHWEIßBEUTEL 300x500 mm - 100 STK



CHANNELLED POUCHES 300x500 mm - 100 PCS



SOBRES GOFRADOS 300x500 mm - 100 UDS



3235005



BUSTE GOFFRATE 400x500 mm - 100 PEZZI



EINSCHWEIßBEUTEL 400x500 mm - 100 STK



CHANNELLED POUCHES 400x500 mm - 100 PCS



SOBRES GOFRADOS 400x500 mm - 100 UDS





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