

**catalogo
prodotti
2022**
product catalogue 2022



P R O F E S S I O N A L P A C K A G I N G

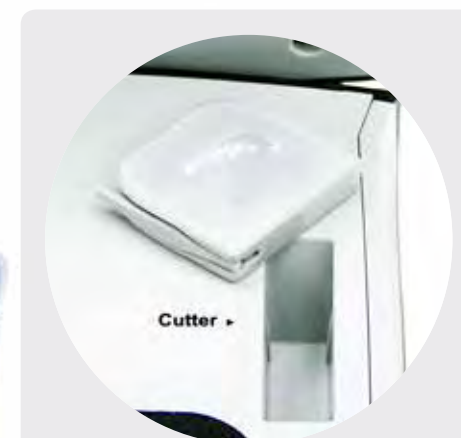
SILVER - ABS

La nuova Silver punta al futuro!!!

Struttura in ABS lucido-antiurto, dotata di sensore di vuoto, ciclo automatico, vuoto perfetto sempre...

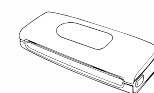
New Silver thinks about the future!!!

Anti-shock polish abs structure, equipped with vacuum sensor, automatic cycle, perfect vacuum always...



È inoltre dotata di un cutter estraibile per il taglio dei sacchetti per ottenere la dimensione desiderata.

It is also equipped with a removable cutter to adjust the bags according to desired dimension.



SILVER - ABS



375x155x80 h



mm 310



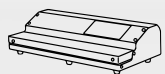
Q= 16 LT/min



230 V/50 Hz



0,25 KW



PREMIUM 350-INOX
PREMIUM 400-INOX



370x260x130 h
420x260x130 h



mm 350
mm 400



Q= 20 LTmin
Q= 20 LTmin



230 V/50 Hz
230 V/50 Hz



0,38 KW
0,45 KW



PREMIUM 350



PREMIUM 400

**STRUTTURA
IN ACCIAIO:**
adatta a ogni
ambiente di lavoro

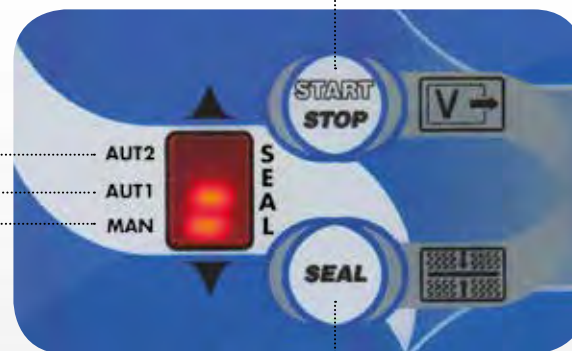
*Stainless steel
structure suitable
for any
environment*



Programma automatico
per sacchetti grandi
Automatic program for
big bags

Programma automatico
per sacchetti piccoli
Automatic program for
small bags

Programma manuale
Manual program



Inizio Vuoto
Vacuum start

Inizio Saldatura
Seal start

Pannello comandi digitale semplice e immediato.
2 programmi di lavoro preimpostati + 1 programma libero.
Saldatura 9 livelli! Max affidabilità nel tempo.

*Easy and immediate digital control panel.
2 pre-set working programs + 1 free program.
9 sealing levels! Max reliability over time.*



Semplicissima da usare

Very easy to use

Robusta nella struttura

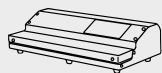
Robust in its structure

Ingombro limitato

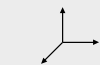
Limited space



Pompa del vuoto
Vacuum pump



PREMIUM 450-INOX
PREMIUM 450 AUTOMATIC-INOX
PREMIUM 500-INOX



470x260x130 h
 470x260x130 h
 520x260x130 h



mm 450
 mm 450
 mm 500



Q= 20 LTmin
 Q= 40 LTmin
 Q= 40 LTmin



230 V/50 Hz
 230 V/50 Hz
 230 V/50 Hz



0,50 KW
 0,50 KW
 0,55 KW

INOX | CE



PREMIUM 450



PREMIUM 450 AUTOMATIC

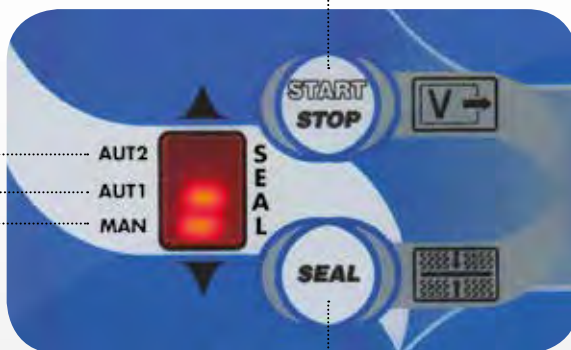
L'apertura della piastra saldante a fine ciclo è automatica, questo consente all'operatore di risparmiare tempo.

The opening of the sealing plate at the end of the cycle is automatic, this allows the operator to save time.

Programma automatico per sacchetti grandi
Automatic program for big bags

Programma automatico per sacchetti piccoli
Automatic program for small bags

Programma manuale
Manual program



Inizio Vuoto
Vacuum start

Inizio Saldatura
Seal start

Pannello comandi digitale semplice e immediato.
 2 programmi di lavoro preimpostati + 1 programma libero.
 Saldatura 9 livelli! Max affidabilità nel tempo.

*Easy and immediate digital control panel.
 2 pre-set working programs + 1 free program.
 9 sealing levels! Max reliability over time.*



L= 5 mm

Saldatura professionale
Professional welding

Massima garanzia di tenuta
Max guarantee of tightness



PREMIUM 500



RIAPERTURA
AUTOMATICA
AUTOMATIC
REOPENING



**Eccellente livello
di vuoto finale**

Excellent level of vacuum

**Pannello comandi semplice
e intuitivo**

Simple and intuitive control panel

Macchina robusta e funzionale

Robust and functional machine

Ottima quotazione di mercato

Great pricing positioning



**Carter con apertura 90°
max facilità di manutenzione**

*90° opening carter for a max
maintenance easiness*

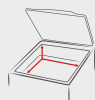




MINI PRIME
PRIME 350
PRIME 400
PRIME 450



360x420x370 h
460x520x420 h
510x560x450 h
560x610x450 h



260x300x120 h
360x400x190 h
410x450x220 h
460x500x220 h



mm 250
mm 350
mm 400
mm 450



Q= 8 m³h-oil
Q= 10 m³h-oil
Q= 16 m³h-oil
Q= 16 m³h-oil



230 V/50 Hz
230 V/50 Hz
230 V/50 Hz
230 V/50 Hz



0,75 KW
1,00 KW
1,15 KW
1,15 KW



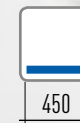
MINI PRIME



PRIME 350

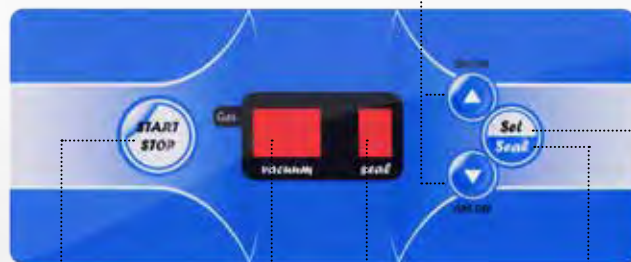


PRIME 400



PRIME 450

Modifica parametri vuoto / saldatura
Used to modify vacuum / sealing parameters



Accensione / Spegnimento
confezionatrice
Switches on / switches off the
vacuum packaging machine

Definizione della percentuale
di vuoto raggiunta in camera
Vacuum level reached
in the chamber

Definizione tempo di saldatura
(espresso in secondi)
Sealing time (in seconds)

Pulizia olio
Clean pump

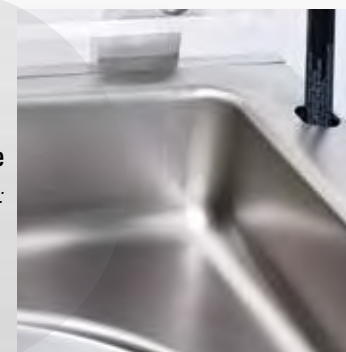
1. Settaggio % di vuoto
 2. Settaggio tempo di saldatura
 3. Attivazione funzione saldatura rapida
 4. Attivazione funzione VAC STOP:
interruzione anticipata del ciclo di vuoto
1. Setting of the vacuum percentage
 2. Setting of the sealing time
 3. Activation of RAPID SEALING, if you push
the button once
 4. Activation of VAC STOP FUNCTION (stop
in advance the vacuum cycle) if you push
the button twice



Ciclo di autopulizia olio
Oil self cleaning system

Vasca angoli stondati:
pulizia interna più agevole

Chamber with rounded corners:
easier to clean the chamber





**9 programmi memorizzabili
+ PRG marinatura**

9 memorisable programs + marinating PRG

**Polivalente: ricca di funzioni adatta
a tutti gli ambienti di lavoro**

Multi-purpose: full of functions

Softair elettronico

Electronic softair

**Avviso lampeggiante per
manutenzione**

Blinking alert for maintenance

**Struttura robusta e
affidabile nel tempo**

Reliable and robust over time

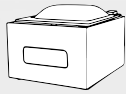
Pozzetto per liquidi

Well for liquids

Vasca doppia altezza

*Double height vacuum
chamber*

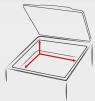




SQUARE 300-FB
SQUARE 300-B
SQUARE 350-B
SQUARE 400-B



410x460x370 h
 410x460x430 h
 460x500x430 h
 510x560x460 h



310x350x120 h
 310x350x190 h
 360x400x190 h
 410x450x220 h



mm 300
 mm 300
 mm 350
 mm 400



Q= 8 m³h-OIL
 Q= 10 m³h-OIL
 Q= 10 m³h-OIL
 Q= 20 m³h-OIL



Digit 9 PRG
 Digit 9 PRG
 Digit 9 PRG
 Digit 9 PRG



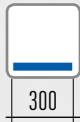
230 V/50 Hz
 230 V/50 Hz
 230 V/50 Hz
 230 V/50 Hz



0,75 KW
 1,00 KW
 1,05 KW
 1,15 KW



Disponibile su richiesta
Available upon request



SQUARE 300 - FB



SQUARE 300 - B



SQUARE 350 - B

**Cerniere regolabili
 con viti a testa piatta**

*Adjustable hinges with flat top
 screws*



Regolazione in altezza
Height regulation



Raffreddamento motore
Motor cooling



SQUARE 400 - B



**9 programmi memorizzabili
+ PRG marinatura**

9 memorisable programs + marinating PRG

**Polivalente: ricca di funzioni adatta
a tutti gli ambienti di lavoro**

Multi-purpose: full of functions

Softair elettronico

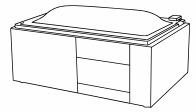
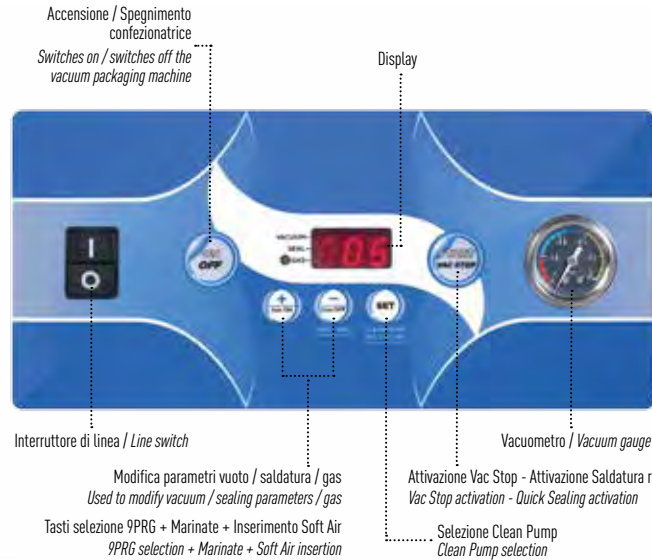
Electronic Softair

Avviso lampeggiante per manutenzione

Blinking alert for maintenance

Struttura robusta e affidabile nel tempo

Reliable and robust over time



SQUARE 800



920x540x450 h



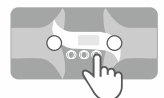
820x420x200 h



2x(mm 400)



Q= 20 m³h-OIL



Digit 9 PRG



230 V/50 Hz

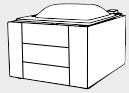


1,30 KW



SQUARE 800





SQUARE 450-B
SQUARE 450-BIS-B
SQUARE 500-B



560x610x450 h
 600x560x450 h
 610x630x450 h



460x500x220 h
 500x460x220 h
 520x520x220 h



mm 450
 2x(mm 450)
 mm 500



Q= 20 m³h-OIL
 Q= 20 m³h-OIL
 Q= 20 m³h-OIL



Digit 9 PRG
 Digit 9 PRG
 Digit 9 PRG

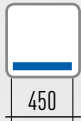


230 V/50 Hz
 230 V/50 Hz
 230 V/50 Hz



1,20 KW
 1,30 KW
 1,20 KW

INOX | CE



450 SQUARE 450 - B



450 SQUARE 450 - BIS - B



500 SQUARE 500 - B

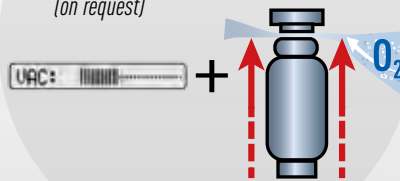


Attacco di serie per vuoto in contenitori Gastronorm (manicotto escluso)
Standard connection for vacuum in containers (hose not included)

Vasca angoli stondati: pulizia interna più agevole
Chamber with rounded corners: easier to clean the chamber



Sensore di vuoto + Sensore liquidi (su richiesta)
Vacuum sensor + Liquid sensor (on request)



Stampante per etichette (su richiesta)
Label printer (on request)





Continuità lavorativa
Operative continuity

**Confezionamento
di grosse pezzature**
Packing of big pieces

Elevata resa produttiva
High performances

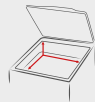
**Struttura robusta e
affidabile nel tempo**
Reliable and robust over time





SQUARE 450-DUAL-C
SQUARE 550-DUAL-C
SQUARE 900-C

680x570x1050 h
 840x680x1050 h
 1040x680x1050 h



560x460x220 h
 720x570x220 h
 920x570x220 h



2x(mm 450)
 2x(mm 550)
 mm 900/500



Q= 20 m³h-OIL
 Q= 60 m³h-OIL
 Q= 100 m³h-OIL



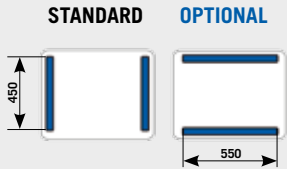
Digit 9 PRG
 Digit 9 PRG
 Digit 9 PRG



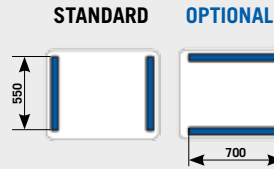
230 V/50 Hz
 380 V/50 Hz
 380 V/50 Hz



1,30 KW
 2,00 KW
 2,50 KW



SQUARE 450 - DUAL - C



SQUARE 550 - DUAL - C

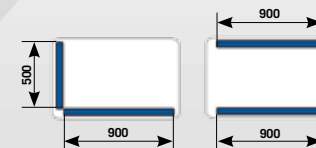


Su richiesta
Upon request



VACUUM TESTER
Rilevatore digitale di vuoto in campana
Vacuum digital detector

mm 65x23x110 h



SQUARE 900 - C





Qualità massima del risultato

Max quality of the result

Continuità operativa

Operative continuity

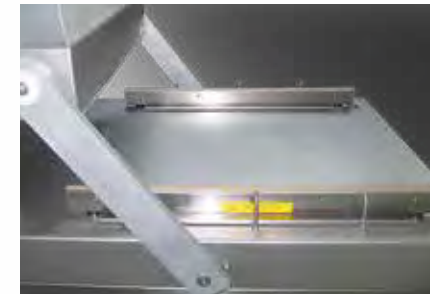
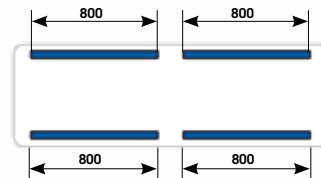
Elevata resa produttiva

High performances

Robusta e affidabile nel tempo

Robust and reliable over time

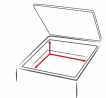
PLANET 1600



PLANET 1600



1900x900x1150h



2x(830x740x230h)



4x(mm 800)



Q= 100 m³h-OIL



kg 360



380 V/50 Hz



2,50 KW





PLANET 600
PLANET 1000



900x800x1150 h
1160x800x1150 h



830x660x230 h
1050x660x230 h



2x(mm 600)
mm 1000 / mm 550



Q= 100 m³h-OIL
Q= 100 m³h-OIL



KG 220
KG 250

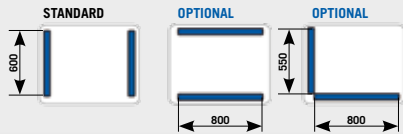


380 V/50 Hz
380 V/50 Hz

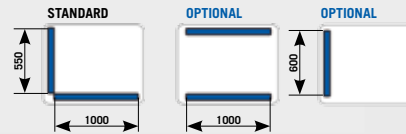


2,50 KW
2,50 KW

INOX | CE



PLANET 600



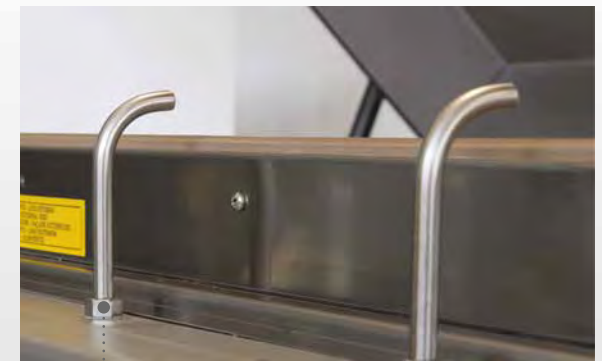
PLANET 1000



Su richiesta
Upon request



Cerniere in alluminio fissaggio campana
Aluminium hinges for lid fixing



Ugelli per unità gas inerte
Nozzles for inert gas injection

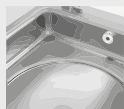


FUNZIONI STANDARD / STANDARD FUNCTIONS

LINEAPRIME



PANNELLO MONOPROGRAMMA DIGIT
Digit panel



VASCA CON ANGOLI STONDATI SENZA SALDATURE
Entirely printed vacuum chamber, with internal round corners

ARRESTO FORZATO



VAC STOP

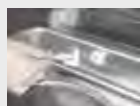


CARTER APRIBILE A 90°
90° openable carter

SALDATURA ANTICIPATA



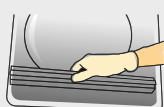
SALDATURA RAPIDA
Quick sealing



CONNESSIONE PER ATTACCO GASTROVAC
Connection for the gastrovac system



SISTEMA AUTOPULIZIA OLIO
Oil self cleaning system



BARRE SALDANTI ESTRAIBILI
Removable sealing bars

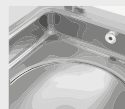


SET TAVOLE DI RIEMPIMENTO IN POLIETILENE
Polyethylene filling plates set

LINEASQUARE



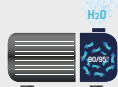
PANNELLO MULTIFUNZIONE DIGIT - 9 PRG
Multifunction digit panel - 9 PRG



VASCA INOX CON ANGOLI STONDATI SENZA SALDATURE
Entirely printed stainless steel vacuum chamber, with internal round corners

+5"

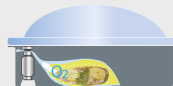
EXTRA VAC



SISTEMA AUTOPULIZIA OLIO
Oil self cleaning system



CARTER APRIBILE A 90°
90° openable carter



PROGRAMMA PER LA MARINATURA DI CARNE E PESCE
Program for marinating meat and fish



SOFT VACUUM ELETTRONICO
Electronic soft vacuum

ARRESTO FORZATO



VAC STOP



INDICATORE "CAMBIO OLIO"
Call Service-Oil Change

SALDATURA ANTICIPATA



SALDATURA RAPIDA
Quick sealing



SET TAVOLE DI RIEMPIMENTO IN POLIETILENE
Polyethylene filling plates set



BARRE SALDANTI ESTRAIBILI
Removable sealing bars



CONNESSIONE PER ATTACCO GASTROVAC
Connection for the gastrovac system

LINEAPLANET



PANNELLO MULTIFUNZIONE DIGIT - 9 PRG
Multifunction digit panel - 9 PRG

PRODOTTI FRIABILI



SOFT VAC

ARRESTO FORZATO



VAC STOP

+5"

EXTRA VAC

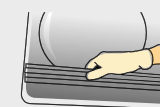
SALDATURA ANTICIPATA



SALDATURA RAPIDA
Quick sealing



PROGRAMMA PER LA MARINATURA DI CARNE E PESCE
Program for marinating meat and fish



BARRE SALDANTI ESTRAIBILI
Removable sealing bars



INDICATORE "CAMBIO OLIO"
Call Service-Oil Change



SISTEMA AUTOPULIZIA OLIO
Oil self cleaning system



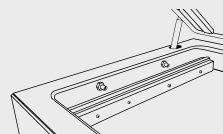
SET TAVOLE DI RIEMPIMENTO IN POLIETILENE
Polyethylene filling plates set

FUNZIONI **OPTIONAL** / OPTIONAL FUNCTIONS

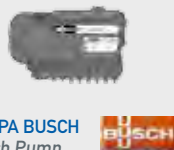
LINEAPRIME

OPTIONAL NON DISPONIBILI
Optionals not available

LINEASQUARE



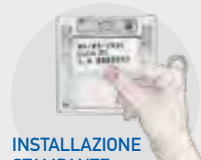
PREDISPOSIZIONE AL GAS INERTE
Predisposition for idle gas



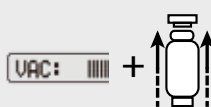
POMPA BUSCH
Busch Pump



TENSIONE E FREQUENZA SPECIALE
Voltage and special frequency



INSTALLAZIONE STAMPANTE
Printer installation



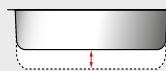
SENSORE DI VUOTO + SENSORE LIQUIDI
Vacuum sensor + Liquid sensor



SALDATURA CON PISTONI SENZA CAVI
Sealing with cableless pistons



SISTEMA BLOCCAGGIO CAMPANA
Lid Hook



ALTEZZA CAMERA MAGGIORATA (SOLO PER CONFEZIONATRICI A CAMPANA CARRELLATE)
Increased chamber height (only for floor chamber machines)



VASCA DOPPIA ALTEZZA PER CONFEZIONAMENTO LIQUIDI (SQUARE 400B)
Special double height vacuum chamber to pack liquids (SQUARE 400B)

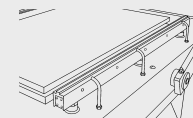


BARRA SALDANTE AGGIUNTIVA (SOLO PER CONFEZIONATRICI A CAMPANA CARRELLATE)
Extra Sealing Bar (only for floor chamber machines)

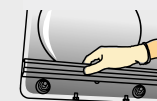


POMPA VUOTO MAGGIORATA (SOLO PER CONFEZIONATRICI A CAMPANA CARRELLATE)
Increased vacuum pump (only for floor chamber machines)

LINEAPLANET



PREDISPOSIZIONE AL GAS INERTE
Predisposition for idle gas



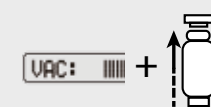
SALDATURA CON PISTONI SENZA CAVI
Sealing with cableless pistons



TENSIONE E FREQUENZA SPECIALE
Voltage and special frequency



INSTALLAZIONE STAMPANTE
Printer installation



SENSORE DI VUOTO + SENSORE LIQUIDI
Vacuum sensor + Liquid sensor



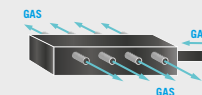
POMPA BUSCH
Busch Pump



BARRA SALDANTE BI-ATTIVA
Opposed sealing bar (beactive)



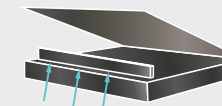
POMPA VUOTO MAGGIORATA (SOLO PER CONFEZIONATRICI A CAMPANA CARRELLATE)
Increased vacuum pump (only for floor chamber machines)



DIFFUSORE GAS 6/8/10/12 UGELLI
Diffuser 6/8/10/12 nozzles



BARRA SALDANTE AGGIUNTIVA (SOLO PER CONFEZIONATRICI A CAMPANA CARRELLATE)
Extra Sealing Bar (only for floor chamber machines)



SALDATURA PNEUMATICA (COMPRESSORE ESCLUSO)
Pneumatic sealing (compressor excluded)

**BUSTE PER SOTTOVUOTO
LISCE MY 100***Smooth vacuum bags MY 100*

150X250; 150X350; 200X300; 200X400;
200X600; 250X350; 300X400; 350X450;
400X500; 400X600; 500X700

**BUSTE PER SOTTOVUOTO
COTTURA***Vacuum bags for cooking*

200X300; 250X350; 300X400

**BUSTE PER SOTTOVUOTO
GOFFRATE MY 100***Goffer vacuum bags MY 100*

150X250; 150X350; 200X300; 200X400;
200X600; 250X350; 300X400; 400X600;
350X450; 500X700; 400X500

**BUSTE PER SOTTOVUOTO
GOFFRATE IN BOBINA***Goffer vacuum bags rolls*

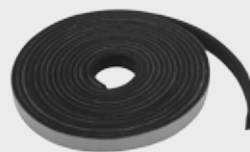
F= 200X12 Mt F= 300X12 Mt



TUBO CON MANICOTTO ADATTATORE PER VUOTO IN CONT. GASTRO
Hose connector for vacuum in gastronorm containers



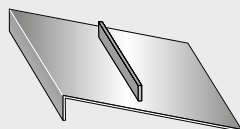
BACINELLE INOX E COPERCHI SOTTOVUOTO
Inox vacuum trays and covers
MOD GASTRO 1/1 H 150
MOD GASTRO 1/2 H 150



STRISCE ADESIVE NEOPRENE PER RILEVAMENTO TEMPERATURA DURANTE LA COTTURA IN SOTTOVUOTO
Adhesive neoprene labels to measure the temperature while cooking in vacuum



CARRELLO SUPPORTO MACCHINA
Charriot on wheels



PIANO INCLINATO PER LIQUIDI
Inclined plane for liquids



CONTENITORI TRASPARENTI CON COPERCHIO (ASP. ESTERNA)
Transparent containers with cover (external aspiration)
KIT 3 PCS



ROTOLO ADESIVO STAMPANTE
Stickers roll for printer



LEGENDA SIMBOLI DATI TECNICI / TECHNICAL DATA SYMBOLS



Dim. d'ingombro
Overall dimension (mm)



Dimen. max. contenitore
Maximum container dimensions



Barra saldante
Sealing bar



H totale vasca
Total chamber height



Pompa del vuoto
Vacuum pump



H livello H₂O
Effective water level



Dimensioni camera
Size of the chamber (mm)



Capacità max vasca
Maximum chamber capacity



Comandi
Controls



Temperatura di lavoro
Working temperature



Ciclo di lavoro
Working cycle



Comandi
Controls



Peso
Weight



Emissione O₃ (OZONO)
O₃ Emission (OZONE)



Press. max.
Max. pressure



Sistema funzionamento
Operation system



Tensione
Voltage



Sistema di raffreddamento
Cooling system



Absorbimento
Absorption
Potenza installata
Installed power



SUPER-COOKING

**Rivoluzionario e innovativo,
il nuovo Hydro-Cooking permette
la cottura in sottovuoto dei prodotti
a bassa temperatura.**

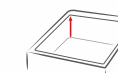
*Revolutionary and innovative, the brand new
Hydro cooking system enables a low temperature
cooking for vacuum packed products.*



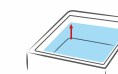
SUPER-COOKING



670x550x320 h



mm 200 h



mm 170 H₂O h



max 50 litri



45° - 99°



KG 20



W 2000



230 V/50-60 Hz





MINI-COOKING
SPECIAL-COOKING

345x285x270 h
350x550x320 h

mm 150 h
mm 200 h

mm 120 H₂O h
mm 170 H₂O h

max 9 litri
max 25 litri

45° - 99°
45° - 99°

KG 6,5
KG 12

W 400
W 1000

230 V/50-60 Hz
230 V/50-60 Hz



MINI-COOKING



SPECIAL-COOKING





Immediatezza nell'utilizzo
Immediate use

Chiusura ermetica della vaschetta
Hermetic closure of the tray

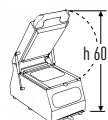
Ingombro ridotto: ideale per i piccoli shop
Reduced size: ideal for small shops



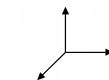
JET/300



JET/400



JET/300
JET/400



280x500x600 h
 400x500x600 h



MAX mm 265x196
 MAX mm 265x325



W 600
 W 1200



manual
 manual



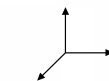
digit
 digit



230 V/50 Hz
 230 V/50 Hz



SUPERJET/300
SUPERJET/400



320x440x500 h
 520x540x500 h



MAX mm 200x196
 MAX mm 325x265



W 760
 W 1520



semi-automatic
 semi-automatic



digit
 digit



230 V/50 Hz
 230 V/50 Hz



SUPERJET/300



SUPERJET/400

La termosigillatrice perfetta per supermarket e gastronomie

The perfect tray-sealer machine for Supermarkets and Gastronomies!





JET VAC 400



610x600x1100 h



MAX mm 265x325



3 - 4 BAR



digit LCG + sensor VAC



automatic



Q= 20 m³h-OIL



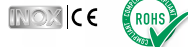
W 1800



KG 150



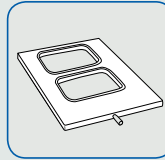
230 V/50 Hz



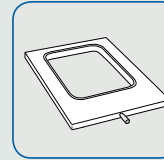
JET VAC 400



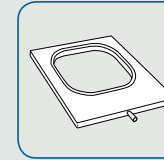
JET/300
STAMPI / MOULDS



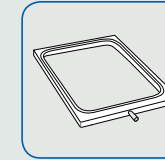
STAMPO MV mm 138x96
MOULD MV mm 138x96



STAMPO MV mm 193X138
MOULD MV mm 193X138



STAMPO MV mm 180x180
MOULD MV mm 180x180



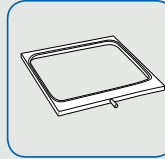
STAMPO MV mm 195X260
MOULD MV mm 195X260



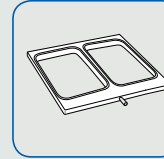
Stampi speciali su richiesta
Special moulds on request

Stampi speciali
Special moulds

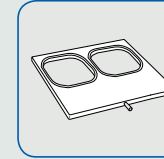
JET/400
STAMPI / MOULDS



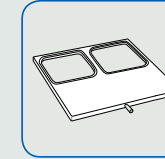
STAMPO GN 1/2
MOULD GN 1/2



STAMPO GN 1/4
MOULD GN 1/4



STAMPO GN 2 x mm (180x180)
MOULD GN 2 x mm (180x180)



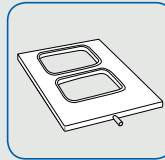
STAMPO GN 1/8
MOULD GN 1/8



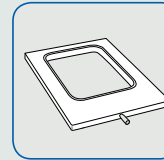
Stampi speciali su richiesta
Special moulds on request

Stampi speciali
Special moulds

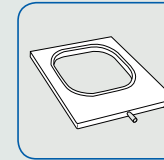
SUPERJET/300
STAMPI / MOULDS



STAMPO MV mm 138x96
MOULD MV mm 138x96



STAMPO MV mm 193X138
MOULD MV mm 193X138



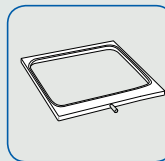
STAMPO MV mm 180x180
MOULD MV mm 180x180



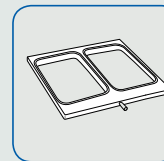
Stampi speciali su richiesta
Special moulds on request

Stampi speciali
Special moulds

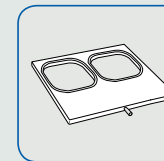
SUPERJET/400
STAMPI / MOULDS



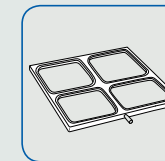
STAMPO GN 1/2
MOULD GN 1/2



STAMPO GN 1/4
MOULD GN 1/4



STAMPO GN 2 x mm (180x180)
MOULD GN 2 x mm (180x180)



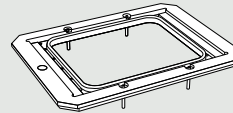
STAMPO GN 1/8
MOULD GN 1/8



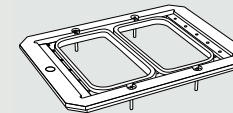
Stampi speciali su richiesta
Special moulds on request

Stampi speciali
Special moulds

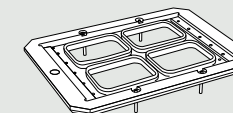
JET VAC/400
STAMPI / MOULDS



STAMPO GN 1/2
MOULD GN 1/2



STAMPO GN 1/4
MOULD GN 1/4



STAMPO GN 1/8
MOULD GN 1/8

JET VAC/400
OPTIONAL



Pompa rossa per ossigeno
Red pump for oxygen



Stampi speciali
Special moulds



Compressore silenziato
Silenced compressor

È un'attrezzatura in grado di sanificare totalmente l'ambiente in cui è inserito

It is an equipment capable to totally sanitize the environment where it is.



SANI-COM 14



SANI-COM 20



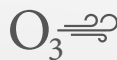
SANI-COM 28



SANI-COM 14
SANI-COM 20
SANI-COM 28



185x380x330 h
185x380x330 h
185x380x330 h



14.000 mg/h
20.000 mg/h
28.000 mg/h



Electronic+Led
Electronic+Led
Electronic+Led



COOLING
Ventilatori/Fans
Ventilatori/Fans
Ventilatori/Fans



OPERATION
Ceramic plate
Ceramic plate
Ceramic plate



KG 6,5
KG 6,9
KG 7,2



230 V/50-60 Hz
230 V/50-60 Hz
230 V/50-60 Hz



Distrugge tutti i microorganismi, spore, batteri, funghi, senza lasciare residuo alcuno

Destroys all microorganisms, spores, bacteria, mushrooms, without leftovers

Stermina qualsiasi tipo di insetto (ragni, zanzare, ecc)

Kills any kind of insect (spiders, mosquitoes, etc.)

Inattiva i virus e previene la loro proliferazione

Inactivates viruses and prevents their proliferation

Elimina i cattivi odori

Eliminates bad smells from the environment

