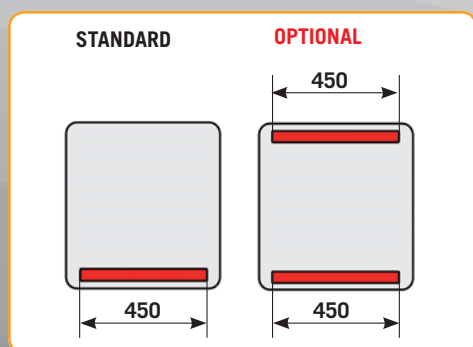
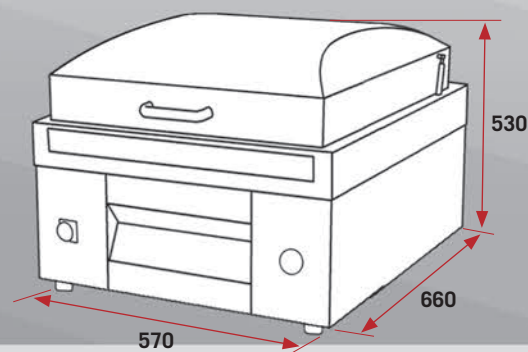


SUPER-TECH SERIES



DISPOSIZIONE BARRE SALDANTI / Sealing bars position



| Modello model modèles modelo Modelle | Struttura structure structure estructura Struktur | Dim. d'ingombro overall dimension dim. d'encombrement dimensiones Abmessungen | Dimensioni camera size of the chamber dim. de la chambre dim. de la càmara Kammergröße | Barra saldante sealing bar barre de soudure barra soldante Schweißleiste | Pompa del vuoto vacuum pump pompe du vide bomba de vacío Vakuumpumpe | Peso weight poids peso Gewicht | Assorbimento absorption absorption consumo Aufsaugen | Tensione voltage voltage tensión Spannung |
|--|---|---|--|--|--|--|--|---|
| TOP | inox | 570x660x530h | 470x530x220h | mm 450 | Q= 20/24 m ³ h-OIL | KG 90 | W 900 | 230 V/50-60 Hz |

TOP



Rappresenta una soluzione eccellente per quella fascia di clientela esigente in termini di qualità del prodotto, robustezza ed affidabilità dell'apparecchiatura alla quale poter chiedere in qualsiasi momento anche il più gravoso carico produttivo con la garanzia di un risultato certo.



It's the Excellency solution for those extremely demanding customers about product quality, compactness and reliability of the equipment to have in any moment a guaranteed final result even for the hardest working cycle



Ce modèle represent une excellente solution pour toute la clientèle exigeante qui recherche un produit robuste, fiable et de qualité, un appareil auquel pouvoir demander un charge de production lourde, avec certitude de bons résultats.



Este modelo es la solución ideal para aquellos clientes exigentes por lo que concierne la calidad del producto, solidez y fiabilidad de la maquina. La TOP puede soportar la más gravosa carga de producción con la garantía de un resultado cierto.



Diese Linie ist die ausgezeichnete Lösung für diesen anspruchsvollen Kunden die, hohe Produktqualität, Robustheit und Apparatsicherheit suchen und Sie können im jeden Moment eine hohe Produktivverladung mit einem sicheren Resultat bekommen.

OPTIONALS



Predisposizione al gas inerte
Arrangement for idle gas



Installazione stampante
Printer installation



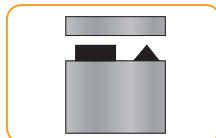
Pompa Busch
Busch Pump



Sensore di vuoto
Vacuum sensor



Differente disposizione barre saldanti
Different position of the sealing bars



Taglio Eccedenza
Exceeding cutting bar



Barra contrapposta biattiva
Opposed sealing bar (beactive)



Tensione e frequenza speciale
Voltage and speciale frequency

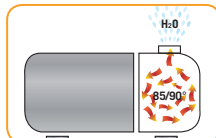
STANDARD FUNCTIONS



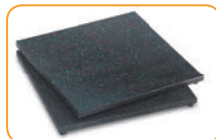
Pannello lcd multifunzione
(vedi pagina 13)
Multifunction LCD panel
(see page 13)



Soft air elettronico
Electronic soft air



Sistema autopulizia olio
Oil made auto cleaning system



Set tavole di riempimento in polietilene
Polyethilene filling squares set

SUPER-TECH[®] SERIES



ULTRA



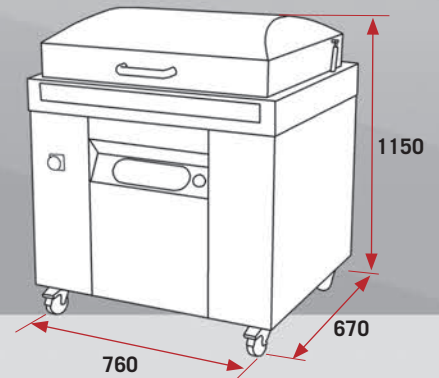
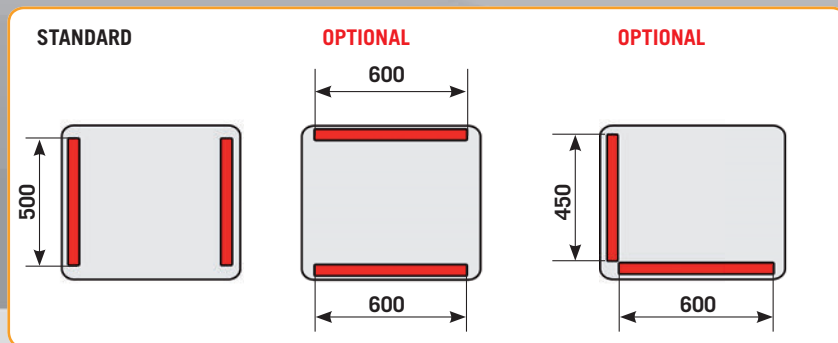
Rappresenta la soluzione ottimale per l'industria di medio grandi dimensioni che necessita di macchine a ciclo operativo continuativo o intermittente a seconda delle specifiche esigenze.

La flessibilità dell'apparecchiatura, la disposizione a scelta delle barre saldanti e la solidità strutturale di cui dispongono tutti i modelli collocano le confezionatrici mono-campana SUPER-TECH nei settori industriali più disparati con eccellenti risultati nei vari processi produttivi.



ULTRA

DISPOSIZIONE BARRE SALDANTI / Sealing bars position



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|--|---|---|--|--|--|--|--|---|
| ULTRA | inox | 760x670x1150h | 660x530x230h | 2x(mm 500) | Q= 60/72 m ³ /h-OIL | KG 160 | W 1300 | 380 V/50-60 Hz |



INOX | CE



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Das ist die Lösung für die Medium / Grosse Firma, die dauerhaften Produktionsablauf braucht.

Durch die Flexibilität der Apparatur, die Anordnung der Schweissleisten und die wichtige Struktur stellt diese „SUPERTECH“ Maschine mit dem bestem Resultaten in allen industriellen Sektoren in jeden Fertigungsprozess.

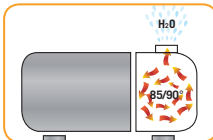
STANDARD FUNCTIONS



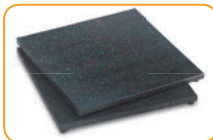
Pannello lcd multifunzione
(vedi pagina 13)
Multifunction LCD panel
(see page 13)



Soft air elettronico
Electronic soft air



Sistema autopulizia olio
Oil made auto cleaning system



Set tavole di riempimento in polietilene
Polyethylene filling squares set

OPTIONALS



Predisposizione al gas inerte
Arrangement for idle gas



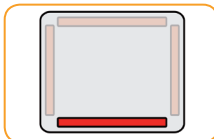
Installazione stampante
Printer installation



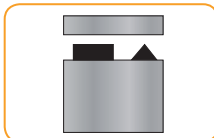
Pompa Busch
Busch Pump



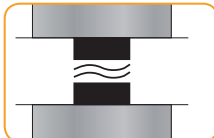
Sensore di vuoto
Vacuum sensor



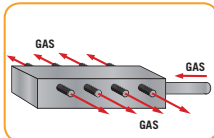
Differente disposizione barre saldanti
Different position of the sealing bars



Taglio Eccedenza
Exceeding cutting bar



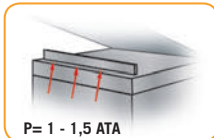
Barra contrapposta biattiva
Opposed sealing bar (beactive)



Diffusore gas
Gas diffuser



Pompa vuoto maggiorata
Increased vacuum pump



Saldatura pneumatica
Pneumatic sealing

P= 1 - 1,5 ATA



Tensione e frequenza speciale
Voltage and speciale frequency



SUPER-TECH[®] SERIES



MEGA

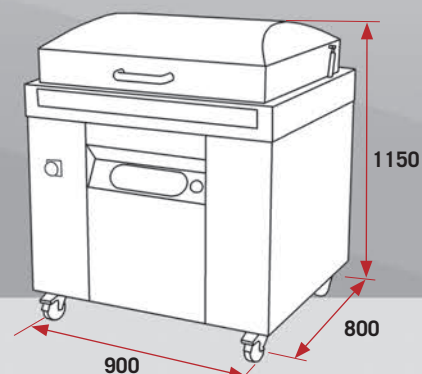
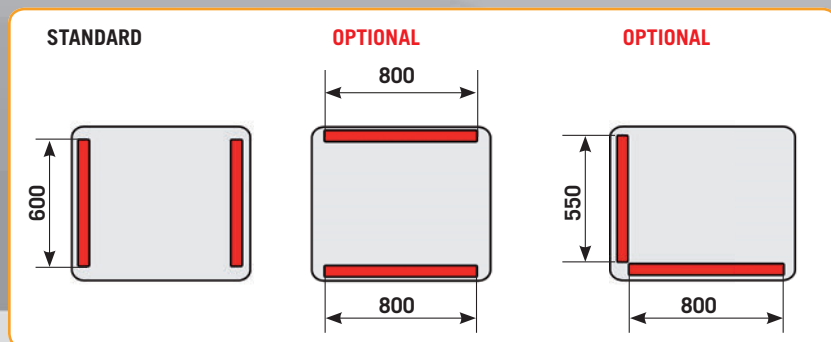


Rappresenta la soluzione ottimale per l'industria di medio grandi dimensioni che necessita di macchine a ciclo operativo continuativo o intermittente a seconda delle specifiche esigenze.

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DISPOSIZIONE BARRE SALDANTI / Sealing bars position



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|--|---|---|--|--|--|--|--|---|
| MEGA | inox | 900x800x1150h | 830x660x230h | 2x(mm 600) | Q= 100/120 m ³ h-OIL | KG 220 | W 2400 | 380 V/50-60 Hz |



INOX | CE



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STANDARD FUNCTIONS



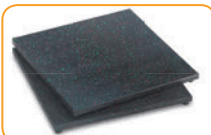
Pannello lcd multifunzione
(vedi pagina 13)
Multifunction LCD panel
(see page 13)



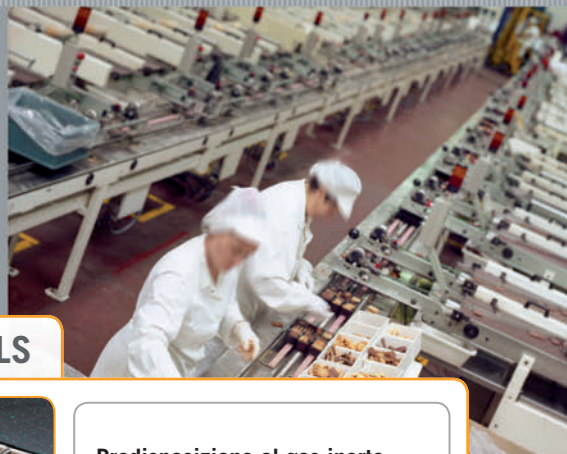
Soft air elettronico
Electronic soft air



Sistema autopulizia olio
Oil made auto cleaning system



Set tavole di riempimento in polietilene
Polyethylene filling squares set



OPTIONALS



Predisposizione al gas inerte
Arrangement for idle gas



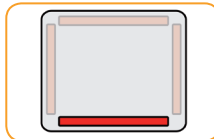
Installazione stampante
Printer installation



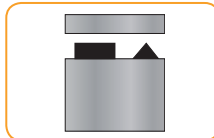
Pompa Busch
Busch Pump



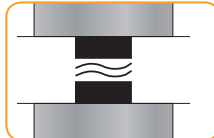
Sensore di vuoto
Vacuum sensor



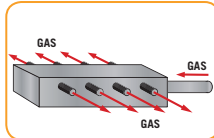
Differente disposizione barre saldanti
Different position of the sealing bars



Taglio Eccedenza
Exceeding cutting bar



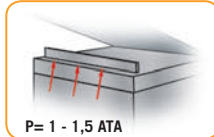
Barra contrapposta biattiva
Opposed sealing bar (beactive)



Diffusore gas
Gas diffuser



Pompa vuoto maggiorata
Increased vacuum pump



Saldatura pneumatica
Pneumatic sealing

P= 1 - 1,5 ATA



Tensione e frequenza speciale
Voltage and speciale frequency

SUPER-TECH[®] SERIES



JUMBO



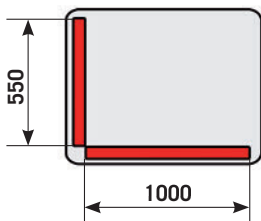
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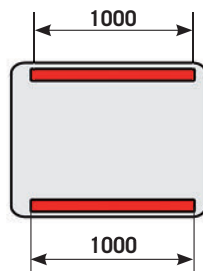
JUMBO

DISPOSIZIONE BARRE SALDANTI / Sealing bars position

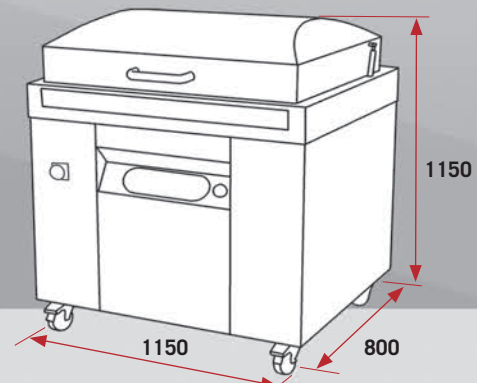
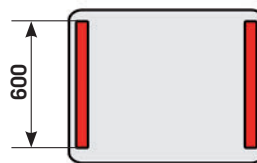
STANDARD



OPTIONAL



OPTIONAL



| Modello model modèles modelo Modelle | Struttura structure structure estructura Struktur | Dim. d'ingombro overall dimension dim. d'encombrement dimensiones Abmessungen | Dimensioni camera size of the chamber dim. de la chambre dim. de la càmara Kammergröße | Barra saldante sealing bar barre de soudure barra soldante Schweißleiste | Pompa del vuoto vacuum pump pompe du vide bomba de vacío Vakuumpumpe | Peso weight poids peso Gewicht | Assorbimento absorption absorption consumo Aufsaugen | Tensione voltage voltage tensión Spannung |
|--|---|---|--|--|--|--|--|---|
| JUMBO | inox | 1150x800x1150h | 1050x660x230h | mm1000 / mm550 | Q= 100/120 m ³ h-OIL | KG 250 | W 2500 | 380 V/50-60 Hz |



INOX | CE



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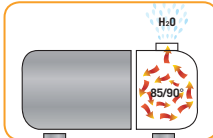
STANDARD FUNCTIONS



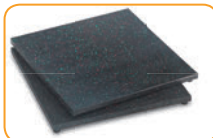
Pannello lcd multifunzione
(vedi pagina 13)
Multifunction LCD panel
(see page 13)



Soft air elettronico
Electronic soft air



Sistema autopulizia olio
Oil made auto cleaning system



Set tavole di riempimento in polietilene
Polyethylene filling squares set



OPTIONALS



Predisposizione al gas inerte
Arrangement for idle gas



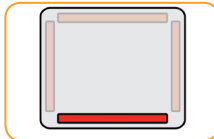
Installazione stampante
Printer installation



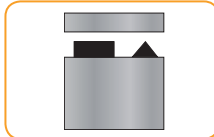
Pompa Busch
Busch Pump



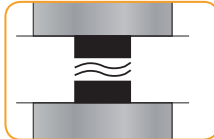
Sensore di vuoto
Vacuum sensor



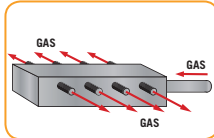
Differente disposizione barre saldanti
Different position of the sealing bars



Taglio Eccedenza
Exceeding cutting bar



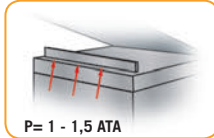
Barra contrapposta biattiva
Opposed sealing bar (beactive)



Diffusore gas
Gas diffuser



Pompa vuoto maggiorata
Increased vacuum pump



Saldatura pneumatica
Pneumatic sealing

P= 1 - 1,5 ATA



Tensione e frequenza speciale
Voltage and speciale frequency

SUPER-TECH[®] SERIES



JUMBO SUPER

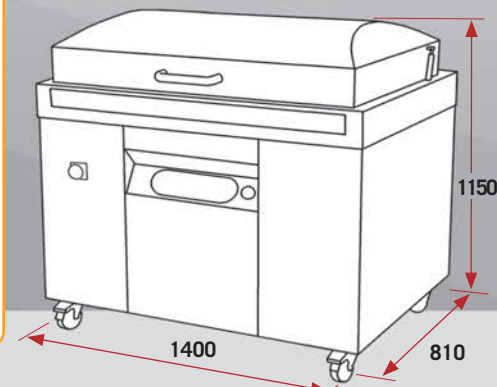
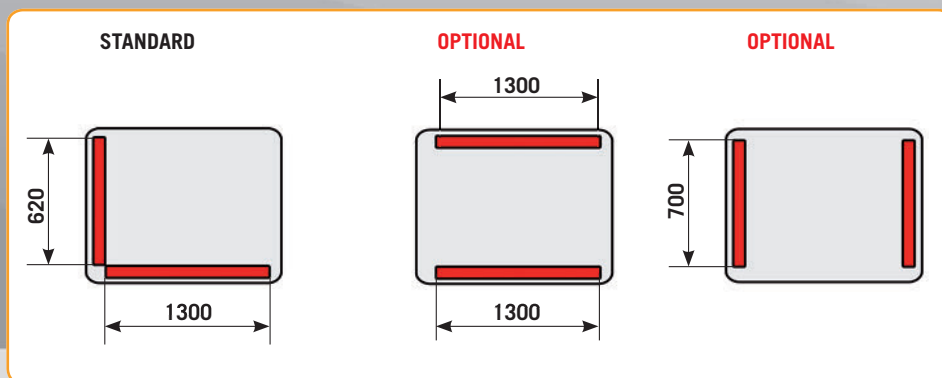


Rappresentano la soluzione ideale per l'azienda che necessita di un'apparecchiatura altamente produttiva e flessibile al confezionamento di qualsiasi prodotto. L'elevata potenza della pompa del vuoto, la lunghezza delle barre saldanti e la flessibilità nella disposizione di queste, unitamente ad un volume di camera veramente sorprendente collocano con successo la confezionatrice JUMBO SUPER nei più svariati settori dell'industria alimentare



JUMBO SUPER

DISPOSIZIONE BARRE SALDANTI / Sealing bars position



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|--|---|---|--|--|--|--|--|---|
| JUMBO SUPER | inox | 1400x810x1150h | 1310x710x320h | mm1300 / mm620 | Q= 150/180 m ³ h-OIL | KG 320 | W 2500 | 380 V/50-60 Hz |



INOX | CE



Jumbo Super is ideal for companies who need high-production equipment to pack any product.

Thanks to its high-capacity vacuum pump, length of sealing bars and their changeable position, Jumbo Super is suitable for all food industry sectors, as it enables the packaging of high loading volumes.



Ce sont la solution idéale pour qui l'activité qui a besoin d'une machine ayant un haut taux de productivité et en mesure d'emballer sous vide n'importe quel produit.

L'extrême puissance de la pompe de vide, la longueur des barres de soudure ainsi que leur grande flexibilité d'arrangement dans la cuve, sans oublier la possibilité de charger des produits vraiment volumineux, permettent à notre machine sous vide JUMBO SUPER de s'imposer avec succès parmi les différents secteurs de l'industrie alimentaire.



La gran potencia de la bomba de vacío, el largo de las barras soldantes y la posibilidad de elegir posiciones diferentes de las mismas con respecto al catálogo, junto a un volumen de carga sorprendente hacen que la envasadora JUMBO SUPER pueda trabajar en todos los sectores de la industria alimentaria.



Es ist die perfekte Lösung für Firmen, die sehr produktive und flexible Geräte brauchen, die verschiedene Produkte verpacken können. Die hohe Leistung der Pumpe, die Länge der Schweissbalken und die Flexibilität in sie zu positionieren zusammen mit der herausragenden Kammergröße erlauben der JUMBO SUPER in vielen Branchen der Lebensmittelindustrie verwendet zu werden.

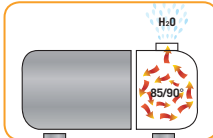
STANDARD FUNCTIONS



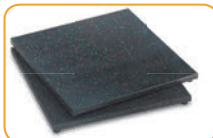
Pannello lcd multifunzione
(vedi pagina 13)
Multifunction LCD panel
(see page 13)



Soft air elettronico
Electronic soft air



Sistema autopulizia olio
Oil made auto cleaning system



Set tavole di riempimento in polietilene
Polyethylene filling squares set



OPTIONALS



Predisposizione al gas inerte
Arrangement for idle gas



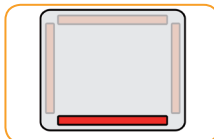
Installazione stampante
Printer installation



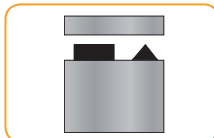
Pompa Busch
Busch Pump



Sensore di vuoto
Vacuum sensor



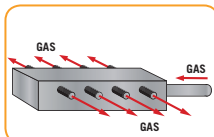
Differente disposizione barre saldanti
Different position of the sealing bars



Taglio Eccedenza
Exceeding cutting bar



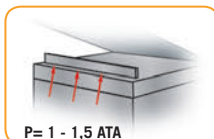
Barra contrapposta biattiva
Opposed sealing bar (beactive)



Diffusore gas
Gas diffuser



Pompa vuoto maggiorata
Increased vacuum pump



Saldatura pneumatica
Pneumatic sealing

P= 1 - 1,5 ATA



Tensione e frequenza speciale
Voltage and speciale frequency



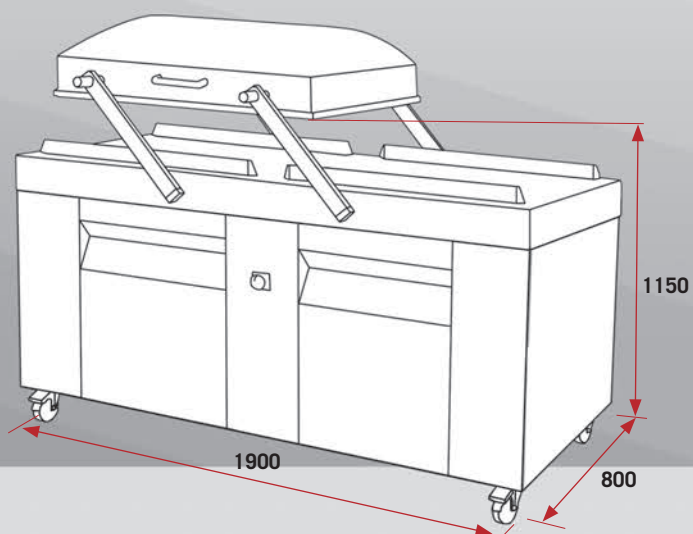
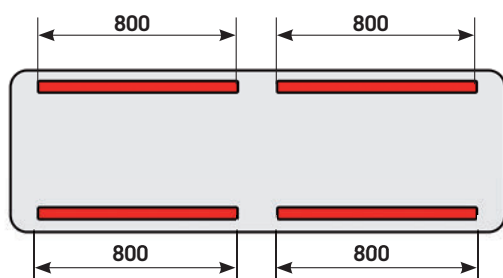
SUPERMEGA



Costruita secondo i canoni della qualità e dell'affidabilità la doppia campana della serie SUPER-TECH è stata concepita per gestire quantità e continuità nei vari settori d'utilizzo. E' possibile configurare la confezionatrice con differenti soluzioni saldanti (mono-saldatura, saldatura biattiva) e differenti pompe per il vuoto operanti a ciclo continuo o alternato. E' possibile l'affiancamento a rulliera di scarico fissa.

SUPERMEGA

STANDARD



| Modello model modèles modelo Modelle | Struttura structure structure estructura Struktur | Dim. d'ingombro overall dimension dim. d'encombremet dimensiones Abmessungen | Dimensioni camera size of the chamber dim. de la chambre dim. de la cámara Kammergröße | Barra saldante sealing bar barre de soudure barra soldante Schweißleiste | Pompa del vuoto vacuum pump pompe du vide bomba de vacío Vakuumpumpe | Peso weight poids peso Gewicht | Assorbimento absorption absorption consumo Aufsaugen | Tensione voltage voltage tensión Spannung |
|--|---|--|--|--|--|--|--|---|
| SUPERMEGA | inox | 1900x800x1150h | 2x(830x740x230h) | 4x(mm 800) | Q= 100/120 m ³ h-OIL | KG 360 | W 2700 | 380 V/50-60 Hz |



INOX | CE



Totally assembled according to high quality criteria and reliability, this double chamber SUPER-TECH machine's conceived to grant both quantity and continuity in all the varied application fields.
It is possible to customize this machine by choosing different sealing solutions (Single or double sealing bar) and different vacuum pumps.
It is also possible to place a fixed unloading roller side by side.

Construite selon les principes de la qualité et la fiabilité, la double cloche de la série SUPER-TECH à été pensée pour gérer quantité et continuité dans les différents secteurs d'usage. Il est possible régler l'appareil selon différents solutions de soudure (mono soudure, soudure biactive) et différentes pompes de vide, à cycle continu ou alterné. De plus, il est possible l'utiliser à coté d'une machine avec rouleau fixe de décharge produits.

Se fabrica según el estándar de calidad y fiabilidad de la gama SUPER-TECH. Esta doble campana nació para poder envasar muchas cantidades de continuo en los diferentes sectores de utilización. se pueden personalizar las maquinas con diferentes soluciones de sellado (mono - soldadura, doble soldadura) y diferentes bombas de vacío que pueden trabajar a ciclo continuo o alterno. La maquina se puede poner cerca de un rollo fijo de descargue productos.

Es wird mit der besser Qualität und Sicherheit herstellt; diese doppelte Maschine kann für Menge und Kontinuität in jeden Verwendungssektor bürgen.
Es ist möglich, die Maschine mit verschiedenen Schweißungs-Lösungen und verschiedenen Vakuumpumpen zu bestimmen.
Es ist auch möglich, eine Abladensrolle zur Seite der Maschine zu stellen.

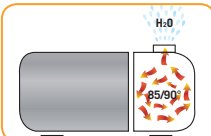
STANDARD FUNCTIONS



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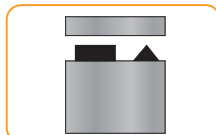
Installazione stampante
Printer installation



Pompa Busch
Busch Pump



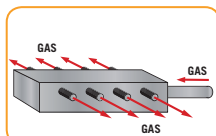
Sensore di vuoto
Vacuum sensor



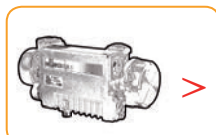
Taglio Eccedenza
Exceeding cutting bar



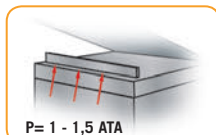
Barra contrapposta biattiva
Opposed sealing bar (beactive)



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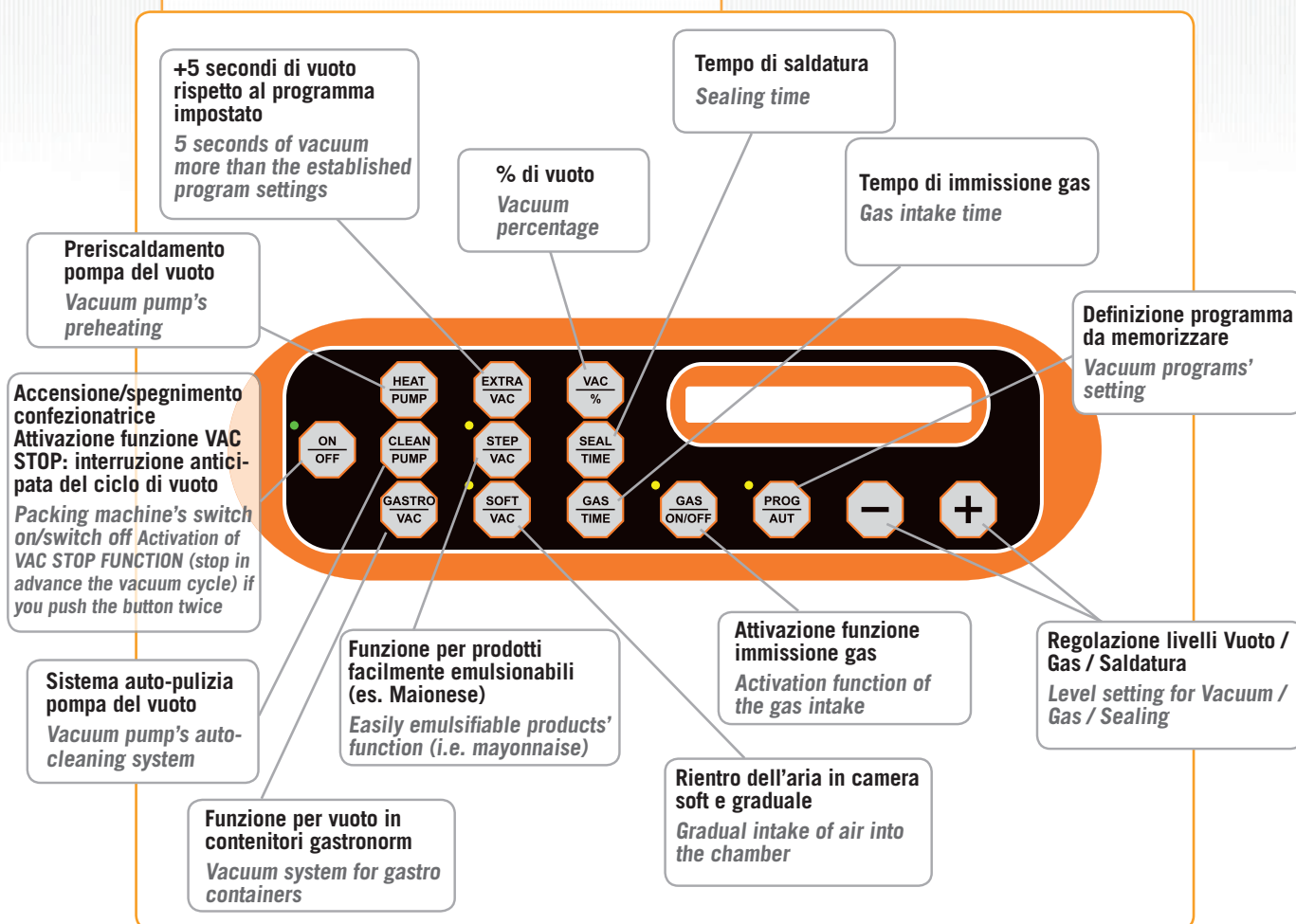


Tensione e frequenza speciale
Voltage and speciale frequency

SUPER-TECH[®] SERIES



PANNELLO COMANDI / control panel



**SUPER
TECH**

