

# GIOVE LINE



Una risposta ottimale alle esigenze delle industrie di medie-grandi dimensioni. Le confezionatrici a fianco riportate rispondo a pieno alle richieste dei più svariati settori industriali nel campo alimentare e non.



An excellent answer to the requests of mediumbig companies. The vacuum packing machines shown on the right side, can fully answer to the requests of several industrial sectors, and not only food industries.



Une réponse étudiée exprès pour satisfaire les exigences des industries de dimensions moyennes où grandes. Les machines montrées à coté donnent une réplique totale aux demandes de plus variés secteurs industriels: du milieu alimentaire jusqu'aux autres domaines.



Una respuesta optimal para las exigencias de las empresas medio-grandes. Estas envasadoras al vacío pueden responder a todas las exigencias de los varios sectores industriales, alimenticios y no alimenticios.



Diese Maschinen schauen einer optimalen Antwort auf die Bedürfnisse der mittel – groß Firmen. Die Vakuumverpackungsmaschinen von der Seite komplett antworten auf die Anfrage von Lebensmittelfirmen und auch von anderem industriellen Bereiche.



G I O V E L I N E



Modello  
model  
modèles  
modelo  
Modelle

Dim. d'ingombro  
overall dimension  
dim. d'encombrement  
dimensiones  
Größe

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

Tensione  
voltage  
voltage  
tensión  
Spannung

**XL 45**

570x660x530 H

470x530x220 H

mm 450

Q= 20/24 m<sup>3</sup>h-OIL

230 V/50-60 Hz

**XL 50**

760x670x1150 H

660x530x230 H

2x(mm 500)

Q= 60/72 m<sup>3</sup>h-OIL

400 V/50-60 Hz

**XL 60**

900x800x1150 H

830x660x230 H

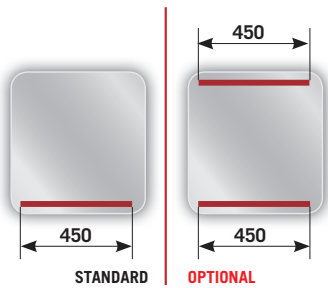
2x(mm 600)

Q= 100/120 m<sup>3</sup>h-OIL

400 V/50-60 Hz

## DISPOSIZIONE BARRE SALDANTI SEALING BARS POSITION

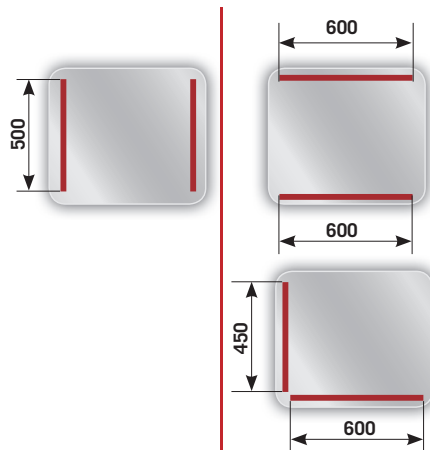
XL 45



STANDARD

OPTIONAL

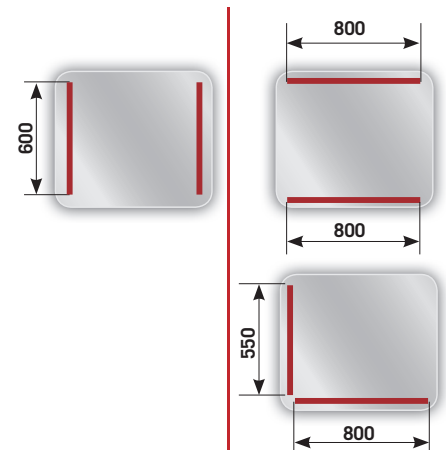
XL 50



STANDARD

OPTIONAL

XL 60



STANDARD

OPTIONAL

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G I O V E L I N E



XL 100



XL 130



XL 80 DOUBLE

Modello  
model  
modèles  
modelo  
Modelle

Dim. d'ingombro  
overall dimension  
dim. d'encombrement  
dimensiones  
Größe

Dimensioni camera  
size of the chamber  
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dim. de la càmara  
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Barra saldante  
sealing bar  
barre de soudure  
barra soldante  
Schweißleiste

Pompa del vuoto  
vacuum pump  
pompe du vide  
bomba de vacío  
Vakuumpumpe

Tensione  
voltage  
voltage  
tensión  
Spannung

**XL 100**

1150x800x1150 H

1050x660x230 H

mm1000 / mm550

Q= 100/120 m<sup>3</sup>h-OIL

400 V/50-60 Hz

**XL 130**

1400x810x1150 H

1310x710x320 H

mm1300 / mm620

Q= 150/180 m<sup>3</sup>h-OIL

400 V/50-60 Hz

**XL 80 DOUBLE**

1900x800x1150 H

(830x740x230 H) x2

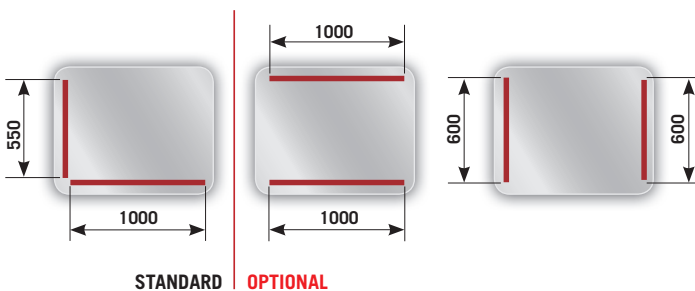
(mm 800) x4

Q= 100/120 m<sup>3</sup>h-OIL

400 V/50-60 Hz

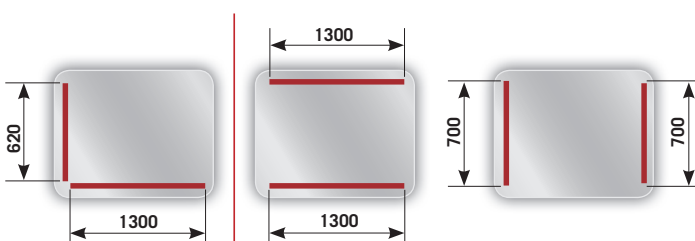
## DISPOSIZIONE BARRE SALDANTI SEALING BARS POSITION

XL 100



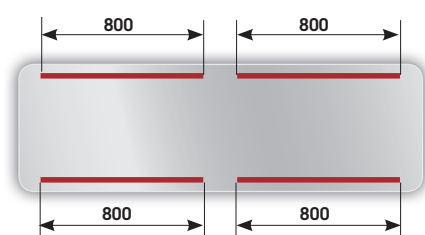
STANDARD OPTIONAL

XL 130



STANDARD OPTIONAL

XL 80 DOUBLE



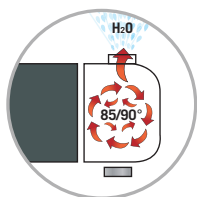
STANDARD

## STANDARD FUNCTIONS PER CONFEZIONATRICI A CAMPANA

### STANDARD FUNCTION ONLY FOR CHAMBER MACHINES



Pannello multifunzione digit - 10 PRG  
Multifunction digit panel - 10 PRG



Sistema autopulizia olio  
Oil made auto cleaning system



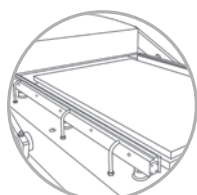
Soft vacuum elettronico  
Electronic soft vacuum



Set tavole di riempimento in polietilene  
Polyethylene filling squares set

## OPTIONAL PER CONFEZIONATRICI A CAMPANA

### OPTIONALS ONLY FOR CHAMBER MACHINES



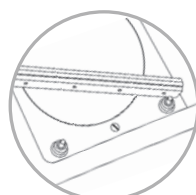
Installazione gas inerte  
Arrangement for idle gas



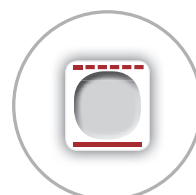
Installazione stampante  
Printer installation



Pompa Busch  
Busch Pump



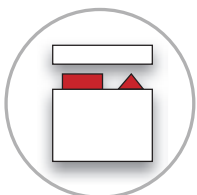
Saldatura con pistoni senza cavi  
Sealing with cableless pistons



Barra saldante aggiuntiva  
Extra Sealing Bar



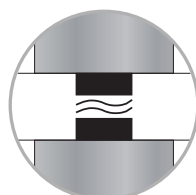
Sensore di vuoto  
Vacuum sensor



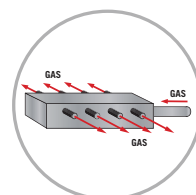
Taglio Eccesso  
Exceeding cutting bar



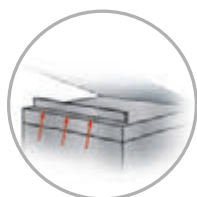
Sistema bloccaggio campana  
Lid Hook



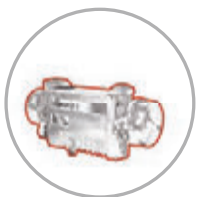
Barra contrapposta biattiva  
Opposed sealing bar (beactive)



Diffusore gas  
Gas diffuser



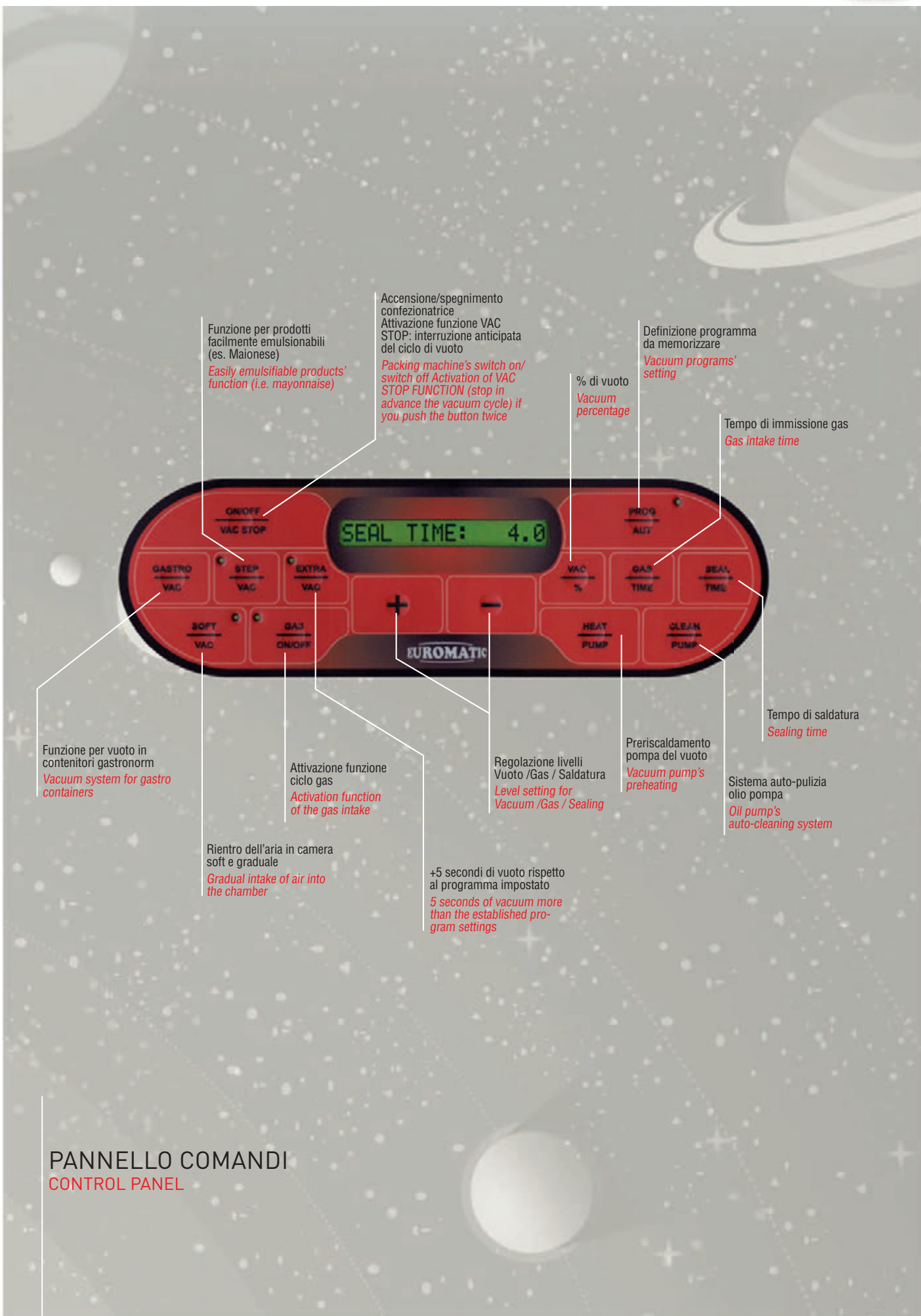
Saldatura pneumatica  
Pneumatic sealing



Pompa vuoto maggiorata (solo per confezionatrici a campana carrellate)  
Increased vacuum pump  
(only for floor chamber machine)



Tensione e frequenza speciale  
Voltage and speciale frequency



Funzione per prodotti facilmente emulsionabili (es. Maionese)  
*Easily emulsifiable products' function (i.e. mayonnaise)*

Accensione/spengimento confezionatrice  
Attivazione funzione VAC STOP: interruzione anticipata del ciclo di vuoto  
*Packing machine's switch on/switch off Activation of VAC STOP FUNCTION (stop in advance the vacuum cycle) if you push the button twice*

Definizione programma da memorizzare  
*Vacuum programs' setting*

% di vuoto  
*Vacuum percentage*

Tempo di immissione gas  
*Gas intake time*

Funzione per vuoto in contenitori gastronomi  
*Vacuum system for gastro containers*

Attivazione funzione ciclo gas  
*Activation function of the gas intake*

Regolazione livelli Vuoto /Gas / Saldatura  
*Level setting for Vacuum /Gas / Sealing*

Preriscaldamento pompa del vuoto  
*Vacuum pump's preheating*

Tempo di saldatura  
*Sealing time*

Rientro dell'aria in camera soft e graduale  
*Gradual intake of air into the chamber*

+5 secondi di vuoto rispetto al programma impostato  
*5 seconds of vacuum more than the established program settings*

Sistema auto-pulizia olio pompa  
*Oil pump's auto-cleaning system*

## PANNELLO COMANDI CONTROL PANEL