

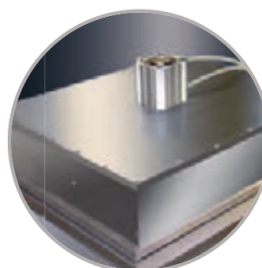


TRAY 600



TRAY 800

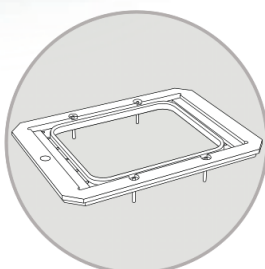
Modello model modèles modelo Modelle	Dimensioni d'ingombro overall dimension dim. d'encombrement dimensiones Größe	Dimen. max. contenitore maximum container dimension dimension maximum du pot dimension maxima contenedor Maximum Behälter Dimension	Potenza installata installed power puissance installée potencia instalada Installiert Macht	Ciclo di lavoro working cycle cycle de travail ciclo de trabajo Arbeitszyklus	Pompa del vuoto vacuum pump pompe du vide bomba de vacío Vakuumpumpe	Comandi controls commandes mandos Anschaltung	Press. max. max. pressure pression maximale máxima presión Maximaler Druck	Tensione voltage voltage tensión Spannung
Tray 600	610x600x560 H	mm 265x325	1800 W	automatic	Q= 20/24 m³h-OIL	digit LCD + sensor-VAC	± 3 BAR	230V/50-60 Hz
Tray 800	610x600x1100 H	mm 265x325	1800 W	automatic	Q= 20/24 m³h-OIL	digit LCD + sensor-VAC	± 3 BAR	230V/50-60 Hz



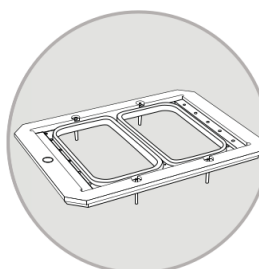
Saldatura a mezzo pistone
pneumatico 3 ATA
Sealing by pneumatic piaston, 3 Ata



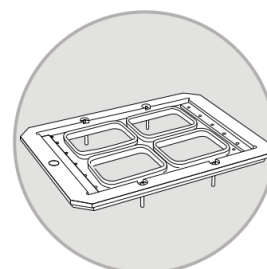
Fustellatura manuale
delle vaschette
Manual trays cutting



STAMPO GN 1/2 mm 265x320
MOULD GN 1/2 mm 265x320



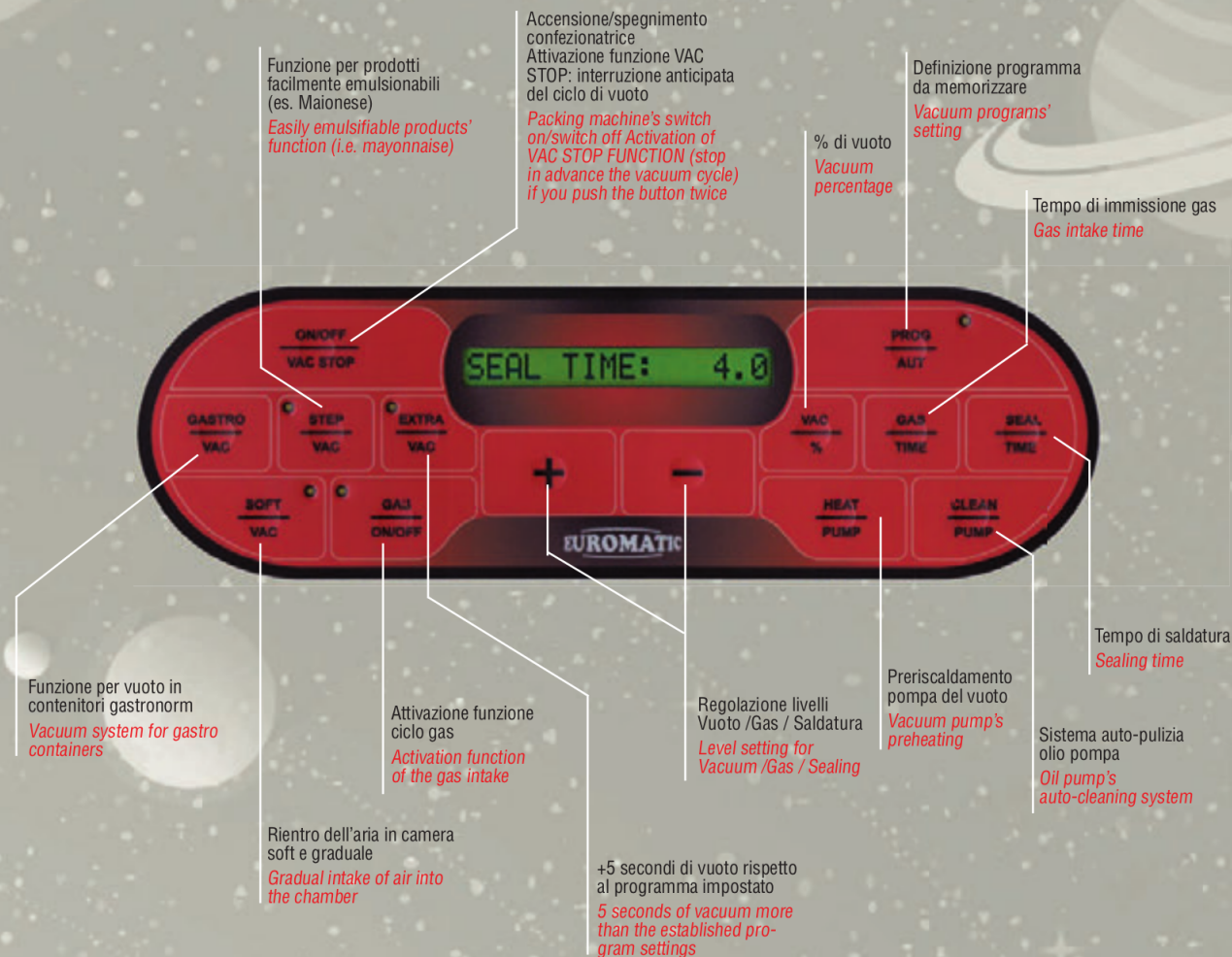
STAMPO GN 1/4 mm 265x160
MOULD GN 1/4 mm 265x160



STAMPO GN 1/8 mm 160x130
MOULD GN 1/8 mm 160x130



PANNELLO COMANDI CONTROL PANEL

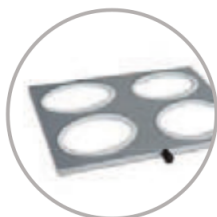


OPTIONAL PER TRAY 600 - TRAY 800

OPTIONAL



Pompa rossa per ossigeno
Red pump for oxygen



Stampi speciali
Spacial moulds



Compressore
Compressor