

VENERE LINE



La nuova serie di confezionatrici digitali da banco. Studiate per il settore della ristorazione, dispongono di camere di vuoto totalmente stondate con barre di saldatura estraibili. Massima facilità nella pulizia. Elettronica semplice e immediata, saldatura a 18 livelli per qualsiasi tipo di sacchetto.



The new series of digital table top vacuum packaging machines. Developed for the Horeca sector, they have pressed round chambers with removable sealing bars. They're really easy to be cleaned. Simple electronics and sealing with 18 different levels for every type of bag.



La nouvelle série de sous-videuses digitales pour comptoir, conçue pour le secteur de la restauration collective, est équipée de chambres de vide entièrement obtenues par estampage ainsi que barres de soudure très stables. Son nettoyage est très facilité et immédiat, son électronique se présente simplifiée au maximum et fortement intuitive. Il est aussi possible de choisir parmi 18 différents niveaux de soudure, selon les caractéristiques des sacs utilisés.



La nueva gama de envasadoras de sobremesa con panel de mandos digital. Ideadas para el sector de la restauración, tienen cámaras de vacío con ángulos redondeados y barras de sellado extraíbles. Estas características hacen a caso que la limpieza interior sea muy sencilla así como sencilla es la electrónica. Tienen 18 niveles programables de sellado, para cualquier tipo de bolsa.



Die neue Serie von digitalen Tischvakuumverpackungsmaschinen. Sie wurden für den Horeca-Sektor entwickelt und haben gepresste Vakuumkammern ohne Ecken und ausziehbare Schweißleisten. Die Reinigung ist absolut praktisch. Die Elektronik ist einfach und es gibt 18 Schweißstufen für alle Beutelgröße.



V E N E R E L I N E



SYSTEM 30



SYSTEM 35



SYSTEM 40



SYSTEM 45

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
System 30	410x460x420 H	310x350x190 H	mm 300	Q= 8/9.6 m³h-OIL	230 V/50-60 Hz
System 35	460x500x420 H	360x400x190 H	mm 350	Q= 8/9.6 m³h-OIL	230 V/50-60 Hz
System 40	510x560x450 H	410x450x220 H	mm 400	Q= 20/24 m³h-OIL	230 V/50-60 Hz
System 45	560x610x450 H	460x500x220 H	mm 450	Q= 20/24 m³h-OIL	230 V/50-60 Hz

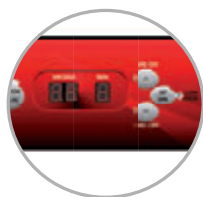


Camera di vuoto stampata con angoli stondati / Printed vacuum chamber with round corners

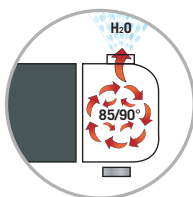


STANDARD FUNCTIONS PER CONFEZIONATRICI A CAMPANA

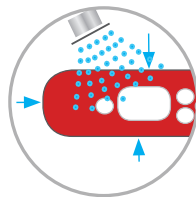
STANDARD FUNCTION ONLY FOR CHAMBER MACHINES



Pannello digitale
Digital panel



Sistema autopulizia olio
Oil made auto cleaning system



Pannello comandi a totale tenuta
contro umidità
Waterproof control Panel



Carter apribile a 90°
90° openable carter



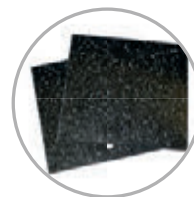
Barre saldanti estraibili
Removable sealing bars



Vasca inox con angoli stondati
senza saldature
Entirely printed stainless steel
vacuum chamber, with internal
round corners



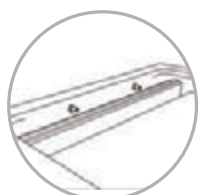
Connessione per attacco gastrovac
Connection for the gastrovac system



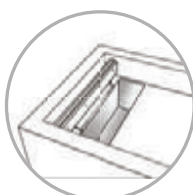
Set tavole di riempimento in
polietilene
Polyethylene filling squares set

OPTIONAL PER CONFEZIONATRICI A CAMPANA

OPTIONALS ONLY FOR CHAMBER MACHINES



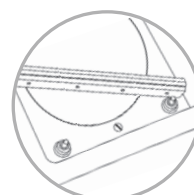
Installazione gas inerte
Arrangement for idle gas



Vasca doppia altezza per
confezionamento liquidi (SYSTEM 40)
Special double height vacuum chamber
to pack liquids (SYSTEM 40)



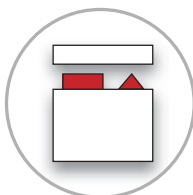
Pompa Busch
Busch Pump



Saldatura con pistoni senza cavi
Sealing with cableless pistons



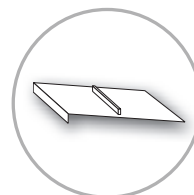
Carrello supporto macchina
Charriot on wheels



Taglio Eccedenza
Exceeding cutting bar



Sistema bloccaggio campana
Lid Hook



Piano inclinato per liquidi
Inclined plane for liquids



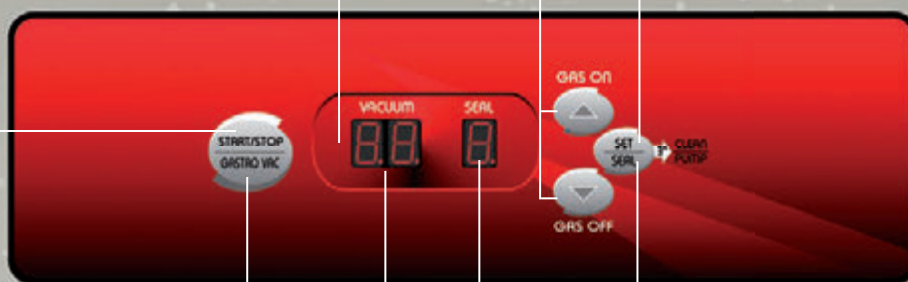
Tensione e frequenza speciale
Voltage and speciale frequency



Modifica parametri vuoto / saldatura / tempo immissione gas
- Attivazione / Disattivazione GAS INERTE
used to modify vacuum/sealing/gas injection time parameters
- connection/disconnection of inert gas

Funzione Gas Inerte
Attivata (LED ACCESO)
Inert gas function on
(LED on)

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



Accensione / Spegnimento
confezionatrice
switch on / switch off of the vacuum packaging machine

Funzione di vuoto in
continuo, per aspirazione
in contenitori gastro
nonstop vacuum function done with suction in gastro bowls

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

Funzione di pulizia olio pompa del
vuoto.
Premendo il tasto per tre secondi
a campana chiusa
pushing the button for three seconds (only when the bell is closed) the cleaning function of the vacuum pump begins

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

PANNELLO COMANDI
CONTROL PANEL