



TECNOSERVICE'21 srl

by Tinti Sergio
Via Carlo Pisacane, 134
61032 Fano (PU) Italy
P.IVA IT0200411413

Tel. +39 0721 805911
FAX +39 0721 809794
e-mail: staff@technochef.it
www.technochef.it
www.technochef.eu

Services and Technologies for professional catering since 1973



CODE	DESCRIPTION	PRICE/DELIVERY
EM-SYSTEM30	EUROMATIC BELL VACUUM PACKAGING MACHINE for counter, SYSTEM Series, CHAMBER mm. 310x350x190h, 300 mm WELDING BAR. VACUUM PUMP 10 meters / cubic / hour, V.230 / 1, Kw. 0.40, Weight Kg. 45, external dimensions mm. 410x460x420h	Delivery from 4 to 9 days
PROFESSIONAL DESCRIPTION		

COUNTER BELL VACUUM PACKAGING MACHINE, SYSTEM Line with DIGITAL CONTROLS :



- **New series** of digital counter top packaging machines;
- Equipped with **brand new electronic card**;
- **Digital control** panel with 3 editable and customizable programs;
- **1 program for marinating meat** ;
- **300 mm sealing bar** with completely renewable wiring;
- Pump self- **cleaning / heating system** for optimal management of the packaging machine, reducing maintenance times and costs;
- **GASTROVAC function** for creating external vacuum in GN containers;
- **EXTRAVAC function** , which offers **a second vacuum phase** lasting 5 seconds (particularly suitable for minced and boned meat);
- Quick stop / welding;
- Carter with 90 ° opening to facilitate access to the inside of the packaging machine;
- **vacuum chamber 310x350x190h mm** , made of **stainless steel molded in a single piece** with rounded corners for maximum hygiene and easy cleaning;
- **vacuum pump of 10 meters / cubic / hour** ;
- **Simple and immediate electronics** , **18-level sealing** for any type of bag;
- **Note** : Possibility of **external vacuum** with **the use of embossed envelopes** , (as shown in the photo).

OPTIONAL / ACCESSORIES:

- Possibility of **vacuuming in external containers** or **gastro-norm basins** using a special kit - Code EMATUBOGN.
- Predisposition for **inert gas kit** - Code EMGASINERTE.
- Sealing **bar with piston lifting** - Code EMBSP.
- Sealing **bar with envelope excess cut (scrap)** - Cod. EMTS.
- Bell stop bar - Code EMBF.
- Inclined plane for liquid packaging - Code EMPI.
- Machine support trolley - Code EMCR.

CE mark
Made in Italy

TECHNICAL CARD		
	power supply	Monofase
	Volts	V 230/1
	frequency (Hz)	5060
	motor power capacity (Kw)	0,4
	net weight (Kg)	45
	breadth (mm)	410
	depth (mm)	460
	height (mm)	420

TECHNICAL CARD		
CODE/PICTURES	DESCRIPTION	PRICE/DELIVERY
EM-BF 	TECHNOCHEF - Bell holder, Mod.BF Bell stop bar	Delivery from 4 to 9 days
EM-BSPVE 	Sealing bar with piston Piston lifting sealing bar	Delivery from 4 to 9 days

EM-PI**Inclined plane, Mod.PI**

Inclined surface for liquid packaging, suitable for bell-shaped packaging machines

Delivery from 4 to 9 days

EM-TUBOGN**Tube with adapter sleeve in gastro containers**

Tube with adapter sleeve in gastro containers

Delivery

EM-GSR**Gas inert, Mod.GSR**

Inert gas kit for chamber vacuum machines

Delivery from 4 to 9 days

EM-CR**Machine Support Trolley, Mod.CR**

Support trolley

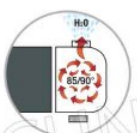
Delivery from 4 to 9 days

**STANDARD FUNCTIONS PER CONFEZIONATRICI A CAMPANA**

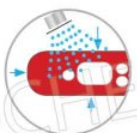
STANDARD FUNCTION ONLY FOR CHAMBER MACHINES



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



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)



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



Tensione e frequenza speciale
Voltage and speciale frequency



Carrello supporto macchina
Charriot on wheels



Taglio Eccedenza
Exceeding cutting bar



Sistema bloccaggio campana
Lif Hook



Piano inclinato per liquidi
Inclined plane for liquids