

ECO/VAC



N E W E C O L I N E

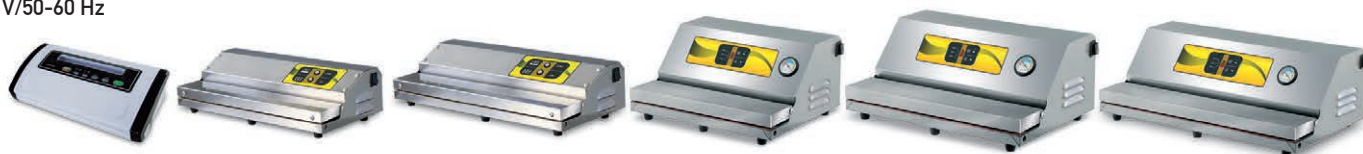


MADE IN ITALY



EXTERNAL LINE

 230 V/50-60 Hz



Modello
Model
Modèles
Modelo

ECO FRESH

ECO MINI

ECO BIG

ECO SMALL

ECO ELIX

ECO MEDIUM

Dim. d'ingombro
Overall dimension
Dim. D'encombrement
Dimensiones

380X180X80 H

370X260X130 H

470X260X130 H

370X280X170 H

420X280X170 H

520X280X170 H

Struttura
structure
structure
estructura

ABS

inox analogic

inox analogic

inox digit

inox digit

inox digit

Barra saldante
Sealing bar
Barre de soudure
Barra soldante

mm 300

mm 350

mm 450

mm 350

mm 400

mm 500

Pompa del vuoto
Vacuum pump
Pompe du vide
Bomba de vacío

Q= 10/12 LTmin

Q= 20/24 LTmin

Q= 20/24 LTmin

Q= 20/24 LTmin

Q= 20/24 LTmin

Q= 40/48 LTmin

Sistema di Saldatura
Sealing System
Système de Soudure
Sistema de Soldadura

Impulso
Impulse

Impulso
Impulse

Impulso
Impulse

Impulso
Impulse

Impulso
Impulse

Impulso
Impulse

Peso
Weight
Poids
Peso

Kg 2.3

Kg 8

Kg 10

Kg 9

Kg 10

Kg 12

ECO/ VAC



Modello Model Modèles Modelo	ECO PETIT	ECO PROFIT	ECO STAR	ECO PLUS	EX 320	EX 420
Dim. d'ingombro Overall dimension Dim. D'encombrement Dimensiones	370X280X180 H	420X310X180 H	470X380X210 H	520X380X210 H	450X80X260 (open)	550X80X260 (open)
Struttura structure structure estructura	inox digit automatic	inox digit automatic	inox digit automatic	inox digit automatic		
Barra saldante Sealing bar Barre de soudure Barra soldante	mm 350	mm 400	mm 450	mm 500	mm 320	mm 420
Pompa del vuoto Vacuum pump Pompe du vide Bomba de vacío	Q= 40/48 LTmin	Q= 40/48 LTmin	Q= 8/9.6 m³h-OIL	Q= 8/9.6 m³h-OIL	-	-
Sistema di Saldatura Sealing System Système de Soudure Sistema de Soldadura	Impulso Impulse	Impulso Impulse	Impulso Impulse	Impulso Impulse		
Peso Weight Poids Peso	Kg 11	Kg 13	Kg 22	Kg 23	Kg 3,7	Kg 4,4

Saldatura con pistoni senza cavi
Cableless sealing with pistons

Carter apribile a 90°
90° openable carter

Vuoto in contenitori gastronorm
Vacuum in gastronorm box



MANUAL LINE

AUTOMATIC



230 V/50-60 Hz



Modello
Model
Modèles
Modelo

ECO TYPE

ECO MIX

ECO FLEX

ECO PACK

ECO TOP

ECO 25 DIGIT

Dim. d'ingombro
Overall dimension
Dim. D'encombrement
Dimensiones

320X500X270 H

370X530X270 H

420X530X400 H

470X550X430 H

560X610X430 H

360X430X400 H

Dimensioni camera
Size of the chamber
Dim. de la chambre
Dim. de la cámara

260X300X120 H

310X350X120 H

360X400X190 H

410X450X220 H

500X460X200 H

260X300X160 H

Barra saldante
Sealing bar
Barre de soudure
Barra soldante

mm 250

mm 300

mm 350

mm 400

mm 490

mm 250

Pompa del vuoto
Vacuum pump
Pompe du vide
Bomba de vacío

Q= 8/9.6 m³h-OIL

Q= 8/9.6 m³h-OIL

Q= 8/9.6 m³h-OIL

Q= 12/14.4 m³h-OIL

Q= 20/24 m³h-OIL

Q= 8/9.6 m³h-OIL

Sistema di Saldatura
Sealing System
Système de Soudure
Sistema de Soldadura

Impulso Membrana
Impulse Diaphragm

Impulso Membrana
Impulse Diaphragm

Impulso Membrana
Impulse Diaphragm

Impulso Membrana
Impulse Diaphragm

Impulso Membrana
Impulse Diaphragm

Impulso Membrana
Impulse Diaphragm

Peso
Weight
Poids
Peso

kg 25

kg 32

kg 40

kg 55

kg 60

kg 32



MADE IN ITALY



Vasca doppia altezza per confezionamento liquidi
Special double height Vacuum chamber to pack liquids



Sensore Liquidi (PL)
Liquid sensor (PL)



LINE



ECO 30 DIGIT



ECO 35 DIGIT



ECO 40 DIGIT



ECO 45 DIGIT



ECO 45 DUO DIGIT



ECO 50 SUPER

410X490X420 H

460X530X420 H

510X590X450 H

560X640X450 H

600X590X450 H

620X630X450 H

310X350X190 H

360X400X190 H

410X450X220 H

460X500X220 H

500X460X220 H

520X520X220 H

mm 300

mm 350

mm 400

mm 450

2xmm 450

mm 500

Q= 8/9.6 m³h-OIL

Q= 8/9.6 m³h-OIL

Q= 20/24 m³h-OIL

Q= 20/24 m³h-OIL

Q= 20/24 m³h-OIL

Q= 20/24 m³h-OIL

Impulso Membrana
Impulse Diaphragm

Impulso Membrana
Impulse Diaphragm

Impulso Membrana
Impulse Diaphragm

Impulso Membrana
Impulse Diaphragm

Impulso Membrana
Impulse Diaphragm

Impulso Membrana
Impulse Diaphragm

kg 38

kg 42

kg 62

kg 68

kg 70

kg 80

Installazione stampante
Printer installation

04/03/2018
DataCode 0911
S.N. 0000092

Camera stondata per facilitare la pulizia
Chamber with round corners for easy cleaning

Garantisce la sigillatura del
sacchetto all'inizio della fase di
ebollizione del prodotto liquido.

This system guarantees that
the machine will automatically
start sealing as soon as the
liquid product inside the bag
begins boiling.



CHAMBER MACHINES ON WHEELS LINE



HORECA 33

HORECA 43



ECO 45L DIGIT



ECO 45 BIS DIGIT



ECO 55 BIS DIGIT

400 V/50-60 Hz



ECO 90 BIS DIGIT

400 V/50-60 Hz

440X490X385 H

550X580X425 H

560X640X1050 H

680X600X1050 H

840X710X1050 H

1040X710X1050 H

350X360X140 H

450X460X140 H

460X500X220 H

560X460X220 H

720X570X220 H

920X570X220 H

mm 330

mm 430

mm 450

2xmm 450

2xmm 550

mm 900/500

Q= 8/9.6 m³h-OIL

Q= 20/24 m³h-OIL

Q= 20/24 m³h-OIL

Q= 20/24 m³h-OIL

Q= 60/72 m³h-OIL

Q= 100/120 m³h-OIL

Impulso Membrana
Impulse Diaphragm

Impulso Membrana
Impulse Diaphragm

Impulso Membrana
Impulse Diaphragm

Impulso Membrana
Impulse Diaphragm

Impulso Membrana
Impulse Diaphragm

Impulso Membrana
Impulse Diaphragm

kg 40

kg 60

kg 90

kg 110

kg 160

kg 200



INOX | CE



ECO/VAC

THERMOSEALERS LINE



230 V/50-60 Hz



**PRESS
3-4 BAR
MAX**

Modello
Model
Modèles
Modelo

SV 300 DIGIT

SV 400 DIGIT

ECOMATIC300

ECOMATIC400

**VG 600LCD
VAC-GAS**

**VG 800LCD
VAC-GAS**

Dim. d'ingombro
Overall dimension
Dim. D'encombrement
Dimensiones

280X500X600 H
OPEN

400X500X600 H
OPEN

320X440X500 H

520X540X500 H

610X600X560 H

610X600X1100 H

Dimen. max. contenitore
maximum container dimension
dimension maximum du pot
dimension maxima contenedor

265X196

265X325

200X190

390X265

265X325

265X325

Potenza installata
installed power
puissance installée
potencia instalada

600 W

1200 W

760 W

1520 W

1800 W

1800 W

Pompa del vuoto
Vacuum pump
Pompe du vide
Bomba de vacío

-

-

-

-

Q= 20/24 m³h

Q= 20/24 m³h

STAMPI
MOULDS



MV mm 138x96



MV mm 180x180



GN 1/2 mm 265x320 GN 1/4 mm 265x160

GN 2x mm [180x180] GN mm 1/8 160X130



MV mm 138x96



MV mm 180x180



GN 1/2 mm 265x320 GN 1/4 mm 265x160

GN 2x mm [180x180] GN mm 1/8 160X130



GN 1/2 mm 265x320



GN 1/4 mm 265x160



GN mm 1/8 160X130

Compressore escluso
Compressor Excluded

APPARECCHIATURA PER LA COTTURA DEI CIBI IN SOTTOVUOTO A BASSA TEMPERATURA

- Sous vide cooking machine for low temperature food cooking
- Appareil pour la cuisson sous vide et à basse température des aliments
- Equipo para cocinar a bajas temperaturas los alimentos envasados al vacío



230 V/50-60 Hz

Modello
models
modèles
modelos

Dimensioni d'ingombro
overall dimension
dim. d'encombrement
dimensiones

Capacità max vasca
maximum chamber capacity
capacité max de la cuve
maxima capacidad cuba

Temperatura di lavoro
working temperature
température de travail
temperatura de trabajo

Potenza
puissance
power
potencia

Peso
weight
poids
peso



WATER CHEF /S

345X285X270 H

9 LITRI

45° - 100°

400 W

KG 6,5



WATER CHEF /L

350X550X320 H

25 LITRI

45° - 100°

1000 W

KG 12



WATER CHEF /XL

670X550X320 H

50 LITRI

45° - 100°

2000 W

KG 20

ABBATTITORI DI TEMPERATURA

- Blast chiller
- Cellule de refroidissement
- Abatidor de temperatura



ECO FROST 3



ECO FROST 5



ECO FROST 10



220/240 V/50 Hz

Modello
model
modèles
modelo

Dimensioni d'ingombro
overall dimension
dim. d'encombrement
dimensiones

Dimensioni interne
internal dimensions
dimensions intérieures
dimensiones internas

Abbattimento positivo - resa
positive chilling - performance
abattement positif - durée
abatim. positivo - rendimiento

Abbattimento negativo - resa
negative chilling - performance
abattement négatif - durée
abatim. negativo - rendimiento

Numero teglie (Non include)
number of pans (not included)
N° de plats (pas inclus)
numero bandejas (no incluidas)

Distanza teglie
pans distance
distance des bacs
distancia entre bandejas

Gas refrigerante
cooling gas
gaz réfrigérant
gas refrigerante

Peso
weight
poids
peso

ECO FROST 3	750X700X750 H	610X410X280 H	+3° 15 kg	-18° 9 kg	3- 1/1 GN - 3-400X600	mm 70	R 404A / R507	kg 60
ECO FROST 5	750X700X890 H	610X410X410 H	+3° 23 kg	-18° 12 kg	5- 1/1 GN - 5-400X600	mm 70	R 404A / R507	kg 85
ECO FROST 10	750X740X1320 H	610X410X760 H	+3° 25 kg	-18° 15 kg	10- 1/1 GN - 10-400X600	mm 70	R 404A / R507	kg 150

VACUUM TESTER

- Rilevatore digitale di vuoto in campana
- Vacuum digital detector
- Détecteur digitale du vide dans la chambre
- Aparato digital para medir el vacío en campana

Dimensioni d'ingombro
overall dimension
dim. d'encombrement
dimensiones

mm 65X23X110 H



www.ecovac.it - e-mail: info@ecovac.it