



ITALIAN VACUUM MAKERS



advanced vacuum system

Macchine per il confezionamento sottovuoto

Vacuum packing machine - Machine à emballer sous vide

Envasadora al vacío - Maschinen zur Vakuum Verpackung

ASPIRAZIONE ESTERNA / EXTERNAL ASPIRATION



MINI SERIES

Modello model modèles modelo Modelle	Struttura structure modèles estructura Struktur	Dim. d'ingombro overall dimension dim. d'encombrement dimensiones Größe	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
FRESH	ABS	380x180x80 H	mm 300	Q= 10/12 LTmin	230 V/50-60 Hz
MINI MINI	INOX ANALOGIC	370x260x130 H	mm 350	Q= 20/24 LTmin	230 V/50-60 Hz
MINI BIG	INOX ANALOGIC	470x260x130 H	mm 450	Q= 20/24 LTmin	230 V/50-60 Hz
SMALL	INOX DIGIT	370x280x170 H	mm 350	Q= 20/24 LTmin	230 V/50-60 Hz
ELIX	INOX DIGIT	420x280x170 H	mm 400	Q= 20/24 LTmin	230 V/50-60 Hz
MEDIUM	INOX DIGIT	520x280x170 H	mm 500	Q= 40/48 LTmin	230 V/50-60 Hz
EASY PACK	INOX DIGIT AUT.	370x280x180 H	mm 350	Q= 40/48 LTmin	230 V/50-60 Hz
MINIPACK	INOX DIGIT AUT.	420x310x180 H	mm 400	Q= 40/48 LTmin	230 V/50-60 Hz
1000 B	INOX DIGIT AUT.	470x380x210 H	mm 450	Q=6/7.2 m³h-OIL	230 V/50-60 Hz
2000	INOX DIGIT AUT.	520x380x210 H	mm 500	Q=6/7.2 m³h-OIL	230 V/50-60 Hz
2000 S	INOX DIGIT AUT.	570x380x210 H	mm 550	Q=6/7.2 m³h-OIL	230 V/50-60 Hz
LX 320		450x80x260 (open)	mm 320	-	230 V/50-60 Hz
LX 420		550x80x260 (open)	mm 420	-	230 V/50-60 Hz



THERMO SEALER SERIES

LX 420

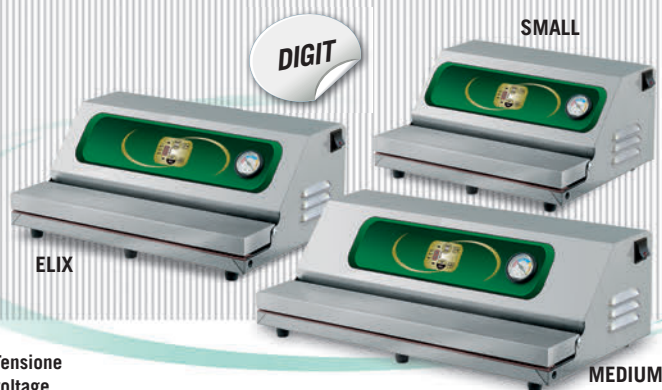
A CAMPANA DA BANCO / TABLE TOP MACHINE

Modello model modèles modelo Modelle	Dimensioni d'ingombro overall dimension dim. d'encombrement dimensiones Größe	Dimensioni camera size of the chamber dim. de la chambre dim. de la cámara 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
MYCRA	320x500x270 H	260x300x110 H	mm 250	Q= 6/7.2 m³h-OIL	230 V/50-60 Hz
UNIVERSAL	370x530x250 H	310x350x120 H	mm 300	Q= 6/7.2 m³h-OIL	230 V/50-60 Hz
OPTIMA	420x530x400 H	360x400x190 H	mm 350	Q= 8/9.6 m³h-OIL	230 V/50-60 Hz
UNICA	470x550x430 H	410x450x220 H	mm 400	Q= 12/14.4 m³h-OIL	230 V/50-60 Hz
SUPREMA	560x610x410 H	500x460x200 H	mm 500	Q= 12/14.4 m³h-OIL	230 V/50-60 Hz



NEW SERIES

ECONOMY SERIES



PROFESSIONAL SERIES



PROFESSIONAL PLUS SERIES



Oil vacuum pump

KRISTAL 330

KRISTAL SERIES



KRISTAL 430

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 cámara Kammergröße
KRISTAL 330	440X490X385 H	350X360X140 H
KRISTAL 430	550X580X425 H	450X460X140 H

Modello model modèles modelo Modelle	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
KRISTAL 330	mm 330	Q= 8/9.6 m³h-OIL	230 V/50-60 Hz
KRISTAL 430	mm 430	Q= 12/14.4 m³h-OIL	230 V/50-60 Hz

Sistema di Saldatura con Pistoni
Sealing System by Pistons

APERTURA CAMPANA MANUALE
MANUAL BELL OPENING

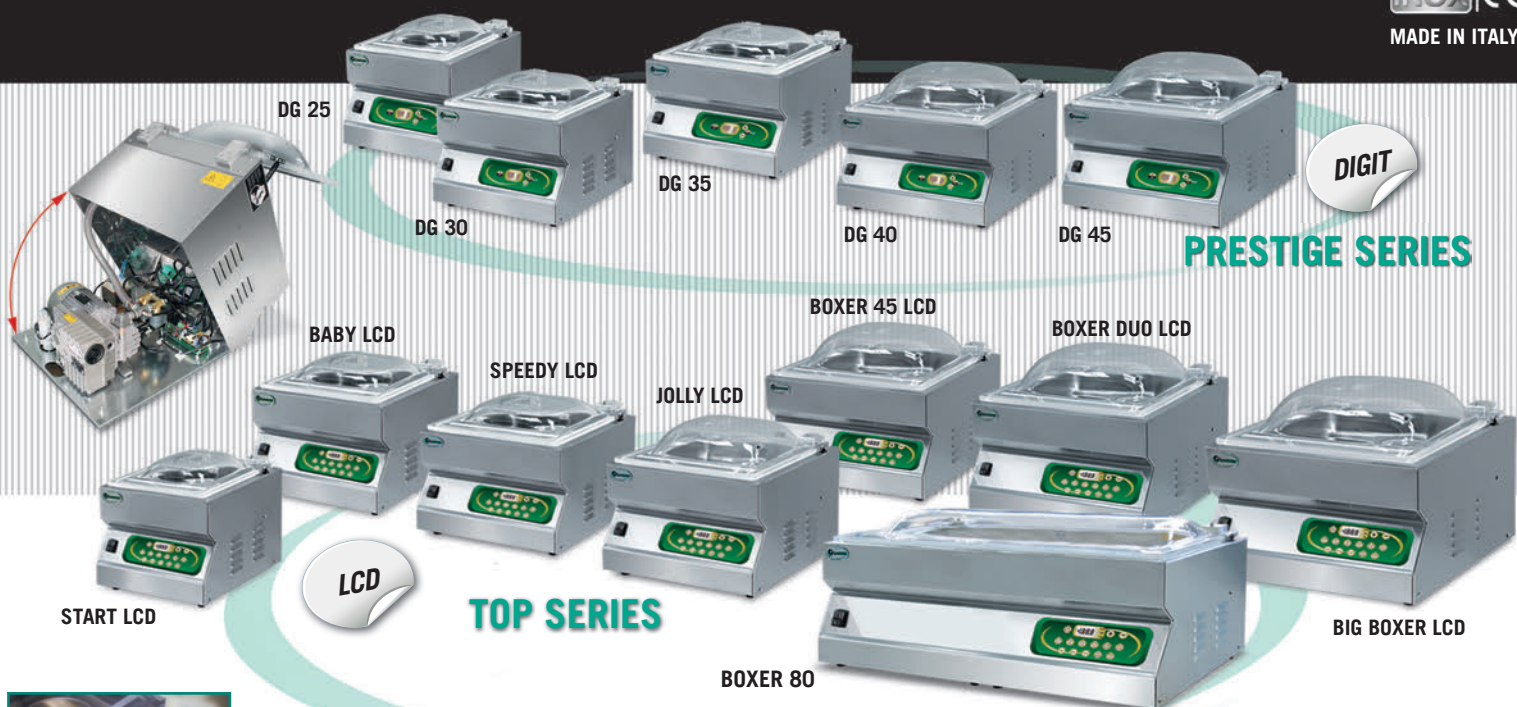
DIGIT

OPTIMA

MYCRA

UNIVERSAL

SUPREMA



Modello model modèles modelo Modelle	Dimensioni d'ingombro overall dimension dim. d'encombrement dimensiones Größe	Dimensioni camera size of the chamber dim. de la chambre dim. de la càmera Kammergröße	Barra saldante sealing bar barre de soudure dim. de la càmera Schweißleiste	Pompa del vuoto vacuum pump pompe du vide bomba de vacío Vakuumpumpe	Tensione voltage voltage tensión Spannung
DG 25	360x400x400 H	260x300x160 H	mm 250	Q= 6/7.2 m ³ h-OIL	230 V/50-60 Hz
DG 30	410x460x420 H	310x350x190 H	mm 300	Q= 8/9.6 m ³ h-OIL	230 V/50-60 Hz
DG 35	460x500x420 H	360x400x190 H	mm 350	Q= 8/9.6 m ³ h-OIL	230 V/50-60 Hz
DG 40	510x560x450 H	410x450x220 H	mm 400	Q= 12/14.4 m ³ h-OIL Q= 20/24 m ³ h-OIL	230 V/50-60 Hz
DG 45	560x610x450 H	460x500x220 H	mm 450	Q= 20/24 m ³ h-OIL	230 V/50-60 Hz
START LCD	360x400x400 H	260x300x160 H	mm 250	Q= 6/7.2 m ³ h-OIL	230 V/50-60 Hz
BABY LCD	410x460x420 H	310x350x190 H	mm 300	Q= 8/9.6 m ³ h-OIL	230 V/50-60 Hz
SPEEDY LCD	460x500x420 H	360x400x190 H	mm 350	Q= 8/9.6 m ³ h-OIL	230 V/50-60 Hz
JOLLY LCD	510x560x450 H	410x450x220 H	mm 400	Q= 20/24 m ³ h-OIL	230 V/50-60 Hz
BOXER 45 LCD	560x610x450 H	460x500x220 H	mm 450	Q= 20/24 m ³ h-OIL	230 V/50-60 Hz
BOXER DUO LCD	600x560x450 H	500x460x220 H	2x(mm 450)	Q= 20/24 m ³ h-OIL	230 V/50-60 Hz
BIG BOXER LCD	620x630x450 H	520x460x220 H	mm 500	Q= 20/24 m ³ h-OIL	230 V/50-60 Hz
BOXER 80	920x540x450 H	820x420x180 H	2x(mm 400)	Q= 20/24 m ³ h-OIL	230 V/50-60 Hz
BOXER/L LCD	560x610x1050 H	460x500x220 H	mm 450	Q= 25/30 m ³ h-OIL	230 V/50-60 Hz
450 LCD	580x660x1050 H	460x560x220 H	mm 450	Q= 25/30 m ³ h-OIL	230 V/50-60 Hz
450/S LCD	680x570x1050 H	560x460x220 H	2x(mm 450)	Q= 25/30 m ³ h-OIL	230 V/50-60 Hz
500 LCD	630x760x1050 H	510x650x220 H	mm 500	Q= 60/72 m ³ h-OIL	380 V/50-60 Hz
550/S LCD	840x680x1050 H	720x570x220 H	2x(mm 550)	Q= 60/72 m ³ h-OIL	380 V/50-60 Hz
900/S LCD	1040x680x1050 H	920x570x220 H	mm 900/500	Q= 100/120 m ³ h-OIL	380 V/50-60 Hz
1000/SL LCD	1140x590x1050 H	1020x420x200 H	mm 1000	Q= 60/72 m ³ h-OIL	380 V/50-60 Hz
550/S DUPLEX LCD	1680x680x1050 H	(720x570x220H) x2	(2xmm550) x2	Q= 100/120 m ³ h-OIL	380 V/50-60 Hz
500 VARIANT LCD	670x410x1000 H	510x160x450 H	mm 500	Q= 25/30 m ³ h-OIL	230 V/50-60 Hz

A CAMPANA SU RUOTE / CHAMBER MACHINE ON WHEELS



**VACUUM
TESTER**

**LAPACK
SERIES**

TOP

ULTRA

SUPER-TECH SERIES



ADVANCED VACUUM SYSTEM



JUMBO



SUPERMEGA



MEGA



LCD

Modello model modèles modelo Modelle	Dimensioni d'ingombro overall dimension dim. d'encombrement dimensiones Größe	Dimensioni camera size of the chamber dim. de la chambre dim. de la cámara 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
TOP	570x660x530 H	470x530x220 H	mm 450	Q= 20/24 m³h-OIL	230 V/50-60 Hz
ULTRA	760x670x1150 H	660x530x230 H	2x(mm 500)	Q= 60/72 m³h-OIL	380 V/50-60 Hz
MEGA	900x800x1150 H	830x660x230 H	2x(mm 600)	Q= 100/120 m³h-OIL	380 V/50-60 Hz
JUMBO	1150x800x1150 H	1050x660x230 H	mm1000 / mm550	Q= 100/120 m³h-OIL	380 V/50-60 Hz
JUMBO SUPER	1400x810x1150 H	1310x710x320 H	mm1300 / mm620	Q= 100/120 m³h-OIL	380 V/50-60 Hz
SUPERMEGA	1900x800x1150 H	(830x740x230 H) x2	(mm 800) x4	Q= 100/120 m³h-OIL	380 V/50-60 Hz

PACKMATIC SERIES

TERMOVAC SERIES

TERMOPACK SERIES



PACKMATIC 300



PACKMATIC 400

VAC GAS



VG 600

VG 800

Modello model modèles modelo Modelle	Dimensioni d'ingombro overall dimension dim. d'encombrement dimensiones Größe	Potenza puissance power potencia Leistung	Peso weight poids peso Gewicht	CVS 400	CVS 200
CVS 200	345x285x270 h	400 W	kg 6,5		
CVS 400	350x550x320 h	1000 W	kg 12		
CVS 800	670x550x320 h	2000 W	kg 20		

Temperatura di lavoro working temperature temperature de travail temperatura de trabajo Betriebstemperatur	Capacità max vasca maximum chamber capacity capacité max de la cuve maxima capacidad cuba Maximum Kammer-Fassungsvermögen	Tensione voltage voltage tensión Spannung
45°-100°	9 lt	230 V/50-60 Hz
45°-100°	25 lt	230 V/50-60 Hz
45°-100°	50 lt	230 V/50-60 Hz

CVS 800

Sous Vide SYSTEM

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
SV 300 LCD	280x500x300 H open	mm 265x196	600 W	manual	-	digit	-	230 V/50-60 Hz
SV 400 LCD	400x500x600 H open	mm 325x265	1200 W	manual	-	digit	-	230 V/50-60 Hz
PACKMATIC 300	280x500x300 H	mm 265x196	600 W	semi-automatic	-	digit	-	230 V/50-60 Hz
PACKMATIC 400	400x500x600 H	mm 325x265	1200 W	semi-automatic	-	digit	-	230 V/50-60 Hz
VG 600 LCD	610x600x560 H	mm 265x325	1800 W	automatic	Q= 20/24 m³h	digit LCD + sensor-VAC	± 3 BAR	230 V/50-60 Hz
VG 800 LCD	610x600x1100 H	mm 265x325	1800 W	automatic	Q= 20/24 m³h	digit LCD + sensor-VAC	± 3 BAR	230 V/50-60 Hz

FLASH 3

FLASH SERIES

FLASH 5

FLASH 10

Modello model modèles modelo Modelle	DIMENSIONI INTERNE internal dimensions dimensions intérieures dimensiones internas Inneren Dimensionen	ABBATTIMENTO POSITIVO-RESA positive chilling - performance abattement positif - durée abatimiento positivo - rendimiento Negative Abkühlung - Leistung	ABBATTIMENTO NEGATIVO- RESA negative chilling - performance abattement négatif - durée abatimiento negativo - rendimiento Positive Abkühlung - Leistung
FLASH 3	610x410x280 H	+3° 14 kg	-18° 11 kg
FLASH 5	610x410x410 H	+3° 20 kg	-18° 15 kg
FLASH 10	610x410x760 H	+3° 25 kg	-18° 20 kg

Modello model modèles modelo Modelle	NUMERO TEGLIE (Non include) number of pans (not included) N° de plats (pas inclus) numero bandejas (no incluidas) Nummer der Auflaufformen (Nicht enthalten)	PESO weight poids peso Gewicht	DISTANZA TEGLIE pans distance distance des bacs distancia entre bandejas Distanz zwischen Backformen	GAS REFRIGERANTE cooling gas gaz réfrigérant gas refrigerante Kühlgas	Tensione voltage voltage tensión Spannung
FLASH 3	3- 1/1 GN - 3-400x600	kg 50	mm 70	R 404A / R507	230 V/50-60 Hz
FLASH 5	5- 1/1 GN - 5-400x600	kg 60	mm 70	R 404A / R507	230 V/50-60 Hz
FLASH 10	10- 1/1 GN - 10-400x600	kg 90	mm 70	R 404A / R507	230 V/50-60 Hz

Lavezzini

Via Maestri del Lavoro d'Italia, 24 - 29017 Fiorenzuola d'Arda (PC) ITALY

Tel. +39.0523.244011 - Fax +39.0523.244049 - <http://www.lavezzini.it> - e-mail: info@lavezzini.it