Lavezzini
The Italian Vacuum Makers

		Dim. d'ingombro overall dimension dim. d'encombrement dimensiones Abmessungen	Barra saldante sealing bar barre de soudure barra soldante Schweißleiste	Pompa del vuoto vacuum pump pompe du vide bomba de vacío Vakuumpumpe	Peso weight poids peso Gewicht	Assorbimento absorption absorption consumo Aufsaugen
HOMES Series						
	230 V/50-60 Hz **FRESH** ABS	380x180x80 h	mm 300	Q= 10/12 LTmin	Kg 2.3	W 190
MINI Series						
	230 V/50-60 Hz **MINI MINI**	370x260x130 h	mm 350	Q= 20/24 LTmin	Kg 8	W 250
	230 V/50-60 Hz **MINI BIG**	470x260x130 h	mm 450	Q= 20/24 LTmin	Kg 10	W 270
ECONOMY Series						
	230 V/50-60 Hz **SMALL**	370x280x170 h	mm 350	Q= 20/24 LTmin	Kg 8	W 250
	230 V/50-60 Hz **ELIX**	420x280x170 h	mm 400	Q= 20/24 LTmin	Kg 9	W 270
	230 V/50-60 Hz **MEDIUM**	520x280x170 h	mm 500	Q= 40/48 LTmin	Kg 12	W 350
PROFESSIONAL Series						
	230 V/50-60 Hz **EASY PACK**	370x280x180 h	mm 350	Q= 40/48 LTmin	Kg 11	W 300
	230 V/50-60 Hz **MINIPACK**	420x310x180 h	mm 400	Q= 40/48 LTmin	Kg 13	W 350
PROFESSIONAL PLUS Series						
	230 V/50-60 Hz **1000 B**	470x380x210 h	mm 450	Q= 8/9.6 m³h-OIL	Kg 22	W 450
	230 V/50-60 Hz **2000**	520x380x210 h	mm 500	Q= 8/9.6 m³h-OIL	Kg 23	W 500
	230 V/50-60 Hz **2000 S**	570x380x210 h	mm 550	Q= 8/9.6 m³h-OIL	Kg 25	W 550

NEW Series

	Dim. d'ingombro overall dimension dim. d'encombrement dimensiones Abmessungen	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	Peso weight poids peso Gewicht	Assorbimento absorption absorption consumo Aufsaugen
250 230 V/50-60 Hz	**MYCRA**					
	320x500x270 h	260x300x120 h	mm 250	Q= 8/9.6 m³h-OIL	kg 25	W 350
300 230 V/50-60 Hz	**UNIVERSAL**					
	370x530x270 h	310X350x120 h	mm 300	Q= 8/9.6 m³h-OIL	kg 32	W 350
350 230 V/50-60 Hz	**OPTIMA**					
	420x530x400 h	360x400x190 h	mm 350	Q= 8/9.6 m³h-OIL	kg 40	W 450
400 230 V/50-60 Hz	**UNICA**					
	470x550x430 h	410x450x220 h	mm 400	Q= 12/14.4 m³h-OIL	kg 55	W 900
500 230 V/50-60 Hz	**SUPREMA**					
	560x610x410 h	500x460x200 h	mm 500	Q= 20/24 m³h-OIL	Kg 60	W 950

PRESTIGE Series

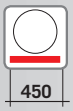
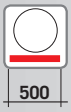
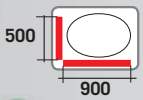
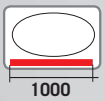
300 230 V/50-60 Hz	**DG 30**					
	410x460x420 h	310x350x190 h	mm 300	Q= 8/9.6 m³h-OIL	Kg 38	W 400
350 230 V/50-60 Hz	**DG 35**					
	460x500x420 h	360x400x190 h	mm 350	Q= 8/9.6 m³h-OIL	Kg 42	W 450
400 230 V/50-60 Hz	**DG 40**					
	510x560x450 h	410x450x220 h	mm 400	Q= 20/24 m³h-OIL	Kg 62	W 950
450 230 V/50-60 Hz	**DG 45**					
	560x610x450 h	460x500x220 h	mm 450	Q= 20/24 m³h-OIL	Kg 68	W 950

TOP Series

	Dim. d'ingombro overall dimension dim. d'encombrement dimensiones Abmessungen	Dimensioni camera size of the chamber dim. de la chambre dim. de la cámara Kammergröße	Barra saldante con pistoni seling bar with pistons barres de soudure avec pistons barras de soldadura con pistones Schweißbalken mit Kolben	Pompa del vuoto vacuum pump pompe du vide bomba de vacío Vakuumpumpe	Peso weight poids peso Gewicht	Assorbimento absorption absorption consumo Aufsaugen
START 250 — 230 V/50-60 Hz	360x400x400 h	260x300x160 h	mm 250	Q= 8/9.6 m³h-0IL	Kg 32	W 350
BABY 300 — 230 V/50-60 Hz	410x460x420 h	310x350x190 h	mm 300	Q= 8/9.6 m³h-0IL	Kg 38	W 400
SPEEDY 350 — 230 V/50-60 Hz	460x500x420 h	360x400x190 h	mm 350	Q= 8/9.6 m³h-0IL	Kg 42	W 650
JOLLY 400 — 230 V/50-60 Hz	510x560x450 h	410x450x220 h	mm 400	Q= 20/24 m³h-0IL	Kg 62	W 950
BOXER 45 450 — 230 V/50-60 Hz	560x610x450 h	460x500x220 h	mm 450	Q= 20/24 m³h-0IL	Kg 68	W 950
BOXER DUO 450 — 230 V/50-60 Hz	600x560x450 h	500x460x220 h	2x(mm 450)	Q= 20/24 m³h-0IL	Kg 70	W 1050
BIG BOXER 500 — 230 V/50-60 Hz	620x630x450 h	520x520x220 h	mm 500	Q= 20/24 m³h-0IL	Kg 80	W 1050
BOXER 80 400 — 230 V/50-60 Hz	920x540x450 h	820x420x180 h	2x(mm 400)	Q= 20/24 m³h-0IL	Kg 80	W 1050

KRISTAL Series

	Dim. d'ingombro overall dimension dim. d'encombrement dimensiones Abmessungen	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	Sistema di Saldatura Sealing System Système de Soudure Sistema de Soldadura Schweisssystem	Peso weight poids peso Gewicht	Assorbimento absorption absorption consumo Aufsaugen
KRISTAL 330 330 — 230 V/50-60 Hz	440x490x385 h	350x360x140 h	mm 330	Q= 8/9.6 m³h-0IL	Con Pistoni/By Pistons	Kg 40	W 450
KRISTAL 430 430 — 230 V/50-60 Hz	550x580x425 h	450x460x140 h	mm 430	Q= 20/24 m³h-0IL	Con Pistoni/By Pistons	Kg 52	W 650

	Dim. d'ingombro overall dimension dim. d'encombrement dimensiones Abmessungen	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	Peso weight poids peso Gewicht	Assorbimento absorption absorption consumo Aufsaugen
 450 230 V/50-60 Hz	**450** 580x660x1050 h	460x560x220 h	mm 450	Q= 20/24 m³h-0IL	Kg 110	W 950
450 230 V/50-60 Hz	**450 S** 680x570x1050 h	560x460x220 h	2x (mm 450)	Q= 20/24 m³h-0IL	Kg 110	W 1050
NEW 500 230 V/50-60 Hz	**TWIN** 620x630x1050 h	520x520x220 h	2x (mm 500)	Q= 20/24 m³h-0IL	Kg 110	W 1200
 500 400 V/50-60 Hz	**500** 630x760x1050 h	510x650x220 h	mm 500	Q= 60/72 m³h-0IL	Kg 140	W 1300
550 400 V/50-60 Hz	**550 S** 840x680x1050 h	720x570x220 h	2x (mm 550)	Q= 60/72 m³h-0IL	Kg 160	W 1450
 500 900 400 V/50-60 Hz	**900 S** 1040x680x1050 h	920x570x220 h	mm 900/mm 500	Q= 100/120 m³h-0IL	Kg 200	W 2400
 1000 400 V/50-60 Hz	**1000 SL** 1140x590x1050 h	1020x420x200 h	mm 1000	Q= 60/72 m³h-0IL	Kg 160	W 1450
550 400 V/50-60 Hz	**550 S DUPLEX** 1680x680x1050 h	(720x570x220)x 2	(2xmm550) x2	Q= 100/120 m³h-0IL	Kg 260	W 2600
500 230 V/50-60 Hz	**VARIANT** 670x410x1000 h	510x160x450 h	mm 500	Q= 20/24 m³h-0IL	Kg 130	W 900

Dim. d'ingombro overall dimension dim. d'encombrement dimensiones Abmessungen	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	Peso weight poids peso Gewicht	Assorbimento absorption absorption consumo Aufsaugen

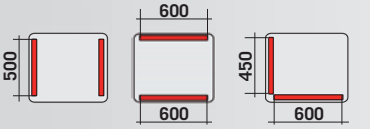
STANDARD OPTIONAL

230 V/50-60 Hz

TOP

570x660x530 h | 470x530x220 h | mm 450 | Q= 20/24 m³h-0IL | Kg 90 | W 900

STANDARD OPTIONAL OPTIONAL

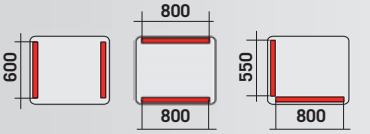


400 V/50-60 Hz

ULTRA

760x670x1150 h | 660x530x230 h | 2x(mm 500) | Q= 60/72 m³/h-0IL | Kg 160 | W 1300

STANDARD OPTIONAL OPTIONAL

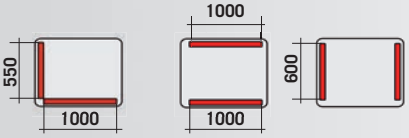


400 V/50-60 Hz

MEGA

900x800x1150 h | 830x660x230 h | 2x(mm 600) | Q= 100/120 m³h-0IL | Kg 220 | W 2400

STANDARD OPTIONAL OPTIONAL

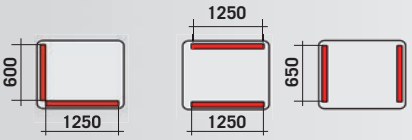


400 V/50-60 Hz

JUMBO

1150x800x1150 h | 1050x660x230 h | mm1000 / mm550 | Q= 100/120 m³h-0IL | Kg 250 | W 2500

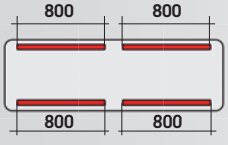
STANDARD OPTIONAL OPTIONAL



400 V/50-60 Hz

JUMBO SUPER

1400x850x1150 h | 1300x710x230 h | mm1250 / mm600 | Q= 150/180 m³h-0IL | Kg 320 | W 2800



400 V/50-60 Hz

SUPERMEGA

1900x800x1150 h | 2x(830x740x230h) | 4x(mm 800) | Q= 100/120 m³h-0IL | Kg 360 | W 2700

SOUS VIDE Series

	Dimensioni d'ingombro overall dimension dim. d'encombrement dimensiones Größe	H totale vasca total chamber height hauteur total de la cuve altura total de la cuba gesamte kammerhöhe	H livello H_2O effective water level hauteur niveau H_2O (eau) altura nivel H_2O effektiver Wasserstand	Capacità max vasca maximum chamber capacity capacité max de la cuve maxima capacidad cuba Maximum Kammer-Fassungsvermögen	Temperatura di lavoro working temperature temperature de travail temperatura de trabajo Betriebstemperatur	Potenza puissance power potencia Leistung	Peso weight poids peso Gewicht
230 V/50-60 Hz	**CVS 200** 345x285x270 h	mm 150	mm 120	9 LITRI	45° - 100°	400 W	kg 6,5
230 V/50-60 Hz	**CVS 400** 350x550x320 h	mm 200	mm 170	25 LITRI	45° - 100°	1000 W	kg 12
230 V/50-60 Hz	**CVS 800** 670x550x320 h	mm 200	mm 170	50 LITRI	45° - 100°	2000 W	kg 20

TERMOPACK Series

	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 vacio Vakuumpumpe	Comandi controls commandes mandos Anschaltung	Press. max. max. pressure pression maximale máxima presión Maximaler Druck
	SV 300 230 V/50-60 Hz mm 280x500x600 h open	mm 265x196	600 W	manual	-	digit	-
	SV 400 230 V/50-60 Hz mm 400x500x600 h open	mm 265x325	1200 W	manual	-	digit	-
NEW	**PACKMATIC 300** 230 V/50-60 Hz mm 320x440x500	mm 200x190	760 W	semi-automatic	-	Timer-digit	-
NEW	**PACKMATIC 400** 230 V/50-60 Hz mm 520x540x500	mm 390x265	1520 W	semi-automatic	-	Timer-digit	-

Stampi a richiesta / *Moulds on request*

TERMOVAC Series

	VG 600 230 V/50-60 Hz mm 610x600x560 h	mm 265x325	1800 W	automatic	Q= 20/24 m³h-OIL	digit LCD + sensor-VAC	3/4 BAR
	VG 800 230 V/50-60 Hz mm 610x600x1100 h	mm 265x325	1800 W	automatic	Q= 20/24 m³h-OIL	digit LCD + sensor-VAC	3/4 BAR

Compressore e stampi a richiesta / *Compressor and moulds on request*

FLASH Series

60x40 STANDARD · GN STANDARD · 230 V/50-60 Hz

FLASH 3

DIM. D'INGOMBRO overall dimension dim. d'encombrement dimensiones Abmessungen	DIMENSIONI INTERNE internal dimentions dimensions intérieures dimensiones internas Inneren Dimensionen	ABBATTIMENTO POSITIVO-RESA positive chilling - performance abbattement positif - durée abatimiento positivo - rendimiento Negative Abkühlung - Leistung	ABBATTIMENTO NEGATIVO- RESA negative chilling - performance abbattement négatif - durée abatimiento negativo - rendimiento Positive Abkühlung - Leistung	NUMERO TEGLIE (Non incluse) number of pans (not included) N° de plats (pas inclus) numero bandejas (no incluidas) Nummer der Auflaufformen (Nicht enthalten)
750X740X720/750h	**610X410X280h**	**+3° 14 kg**	**-18° 11 kg**	**3 - 1/1 GN - 3-60X40**
DISTANZA TEGLIE pans distance distance des bacs distancia entre bandejas Distanz zwischen Backformen	CONTROLLO CICLO cycle control control du cycle de travail control ciclo Kontrolle des Arbeitszyklus	POTENZA ASSORBITA settled power Puissance installée potencia instalada Installierte Macht	PESO weight poids peso Gewicht	GAS REFRIGERANTE cooling gas gaz réfrigérant gas refrigerante Kühlgas
mm 70	**ELECTRONIC**	**W 1150**	**Kg 80**	**R 404A / R507**

60x40 STANDARD · GN STANDARD · 230 V/50-60 Hz

FLASH 5

DIM. D'INGOMBRO overall dimension dim. d'encombrement dimensiones Abmessungen	DIMENSIONI INTERNE internal dimentions dimensions intérieures dimensiones internas Inneren Dimensionen	ABBATTIMENTO POSITIVO-RESA positive chilling - performance abbattement positif - durée abatimiento positivo - rendimiento Negative Abkühlung - Leistung	ABBATTIMENTO NEGATIVO- RESA negative chilling - performance abbattement négatif - durée abatimiento negativo - rendimiento Positive Abkühlung - Leistung	NUMERO TEGLIE (Non incluse) number of pans (not included) N° de plats (pas inclus) numero bandejas (no incluidas) Nummer der Auflaufformen (Nicht enthalten)
750X740X850/880h	**610X410X410h**	**+3° 20 kg**	**-18° 15 kg**	**5 - 1/1 GN - 5-60X40**
DISTANZA TEGLIE pans distance distance des bacs distancia entre bandejas Distanz zwischen Backformen	CONTROLLO CICLO cycle control control du cycle de travail control ciclo Kontrolle des Arbeitszyklus	POTENZA ASSORBITA settled power Puissance installée potencia instalada Installierte Macht	PESO weight poids peso Gewicht	GAS REFRIGERANTE cooling gas gaz réfrigérant gas refrigerante Kühlgas
mm 70	**ELECTRONIC**	**W 1424**	**Kg 85**	**R 404A / R507**

60x40 STANDARD · GN STANDARD · 400 V/50-60 Hz

FLASH 10

DIM. D'INGOMBRO overall dimension dim. d'encombrement dimensiones Abmessungen	DIMENSIONI INTERNE internal dimentions dimensions intérieures dimensiones internas Inneren Dimensionen	ABBATTIMENTO POSITIVO-RESA positive chilling - performance abbattement positif - durée abatimiento positivo - rendimiento Negative Abkühlung - Leistung	ABBATTIMENTO NEGATIVO- RESA negative chilling - performance abbattement négatif - durée abatimiento negativo - rendimiento Positive Abkühlung - Leistung	NUMERO TEGLIE (Non incluse) number of pans (not included) N° de plats (pas inclus) numero bandejas (no incluidas) Nummer der Auflaufformen (Nicht enthalten)
750X740X1260/1290h	**610X410X760h**	**+3° 25 kg**	**-18° 20 kg**	**10 - 1/1 GN - 10-60X40**
DISTANZA TEGLIE pans distance distance des bacs distancia entre bandejas Distanz zwischen Backformen	CONTROLLO CICLO cycle control control du cycle de travail control ciclo Kontrolle des Arbeitszyklus	POTENZA ASSORBITA settled power Puissance installée potencia instalada Installierte Macht	PESO weight poids peso Gewicht	GAS REFRIGERANTE cooling gas gaz réfrigérant gas refrigerante Kühlgas
mm 70	**ELECTRONIC**	**W 1490**	**Kg 105**	**R 404A / R507**

THERMOSEALER Series

230 V/50-60 Hz

LX 320

Dim. d'ingombro overall dimension dim. d'encombrement dimensiones Abmessungen	Barra saldante sealing bar barre de soudure barra soldante Schweißleiste	Peso weight poids peso Gewicht	Assorbimento absorption absorption consumo Aufsaugen
450x80x260 (open)	**mm 320**	**Kg 3,7**	**W 300**

230 V/50-60 Hz

LX 420

550x80x260 (open)	**mm 420**	**Kg 4,4**	**W 400**

TESTER

Dim. d'ingombro overall dimension dim. d'encombrement dimensiones Abmessungen
65x23x110 h

Sistema elettronico per rilevare il vuoto all'interno della camera
Electronic system to check the vacuum level inside the chamber

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Lavezzini srl vacuum packaging