

High spin washing machines LM 8/11 kg



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Plus LM Line



IM.11

Computer touch screen 7"

Library with 15 stored wash cycles



Wi-Fi connection to **IM.CONNECT** portal for remote machine control



Large-sized door



Stainless steel AISI 304 top, drum and outer drum



LM8: heating group 3×2000W std
LM11: heating group 3×3000W std



High level of recyclability of materials and components

Compatible with central payment systems for self-service use (connection kit needed)

Free of floor fastening

OPTIONS AND ACCESSORIES

- kit connection up to 11 peristaltic detergent pumps
- Automatic detergent dosing systems from 1 to 6 peristaltic pumps
- Drain pump kit (applicable to 3ph 400/415V+N machines)
- kit 2 or 3 wire mesh water inlet pipes ¾ inch
- Front and side panels in stainless steel AISI 304
- Door opening left
- Hard water inlet valve
- Low or hard pressure steam valve
- Second drain valve for water recovery circuit
- Crankcase with or without stainless steel cover h200 or h300 mm
- Payment systems for self-service use

NOTE: The images in this document are for illustrative purposes only. The appearance, equipment and details of the actual product may vary without notice.

TECHNICAL DATA

	LM 8	LM 11
• Capacity 1:9 - 1:10	9 - 8 Kg (19.8 - 17.6 lb)	12 - 11 Kg (26.4 - 24.2 lb)
• Drum diameter Ø	535 mm (21 inch.)	535 mm (21 inch.)
• Drum depth	360 mm (14.1 inch.)	470 mm (18.5 inch.)
• Drum volume	81 lt	105 lt
• Load diameter Ø	380 mm (15 inch.)	380 mm (15 inch.)
• Spin speed	1002 r.p.m.	1002 r.p.m.
• G Factor	300	300
• Air sound intensity	65 dB (A)	65 dB (A)
• Heating leakage	5 %	5 %
• Dynamic load (frequency)	5890 N (16.7 Hz)	5890 N (16.7 Hz)
• Cold water consumption*	50 l (1.7 ft³)	68 l (1.7 ft³)
• Hot water consumption*	14 l (0.5 ft³)	20 l (0.5 ft³)
• Water consumption*	64 l (2.2 ft³)	88 l (2.2 ft³)
• Drain flow	160 lt/min (5.6 ft³/min)	160 lt/min (5.6 ft³/min)
• Machine dimension WxDxH (100 mm = 3.93 inch.)	720×821×1113 mm	720×933×1113 mm
• Net weight	267,4 Kg (589.5 lb)	278,8 Kg (614.6 lb)
• Packing dimension WxDxH (100 mm = 3.93 inch.)	760×940×1210 mm	760×1045×1210 mm
• Gross weight	276,4 Kg (609 lb)	289,7 Kg (638.7 lb)
• Gross weight wooden cage - wooden case	297 Kg (655 lb)	306-326 Kg (675-719 lb)
• Packaging volume	0,86 mc (30.4 ft³)	0,96 mc (33.9 ft³)
• STD. packed machines in to 20' container	36 pz. stackable	32 pz. stackable
• STD. packed machines in to 40' container	74 pz. stackable	68 pz. stackable

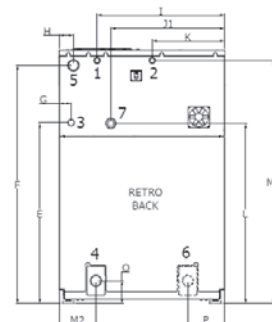
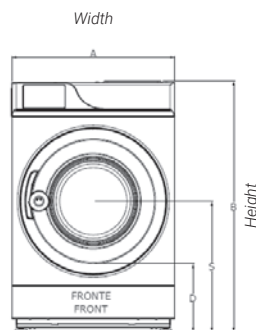
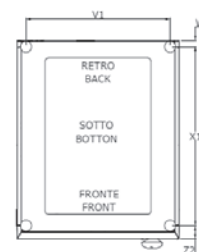
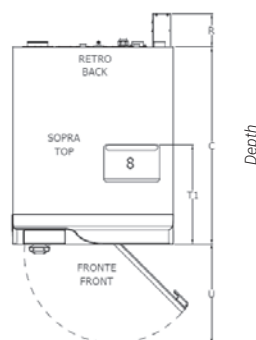
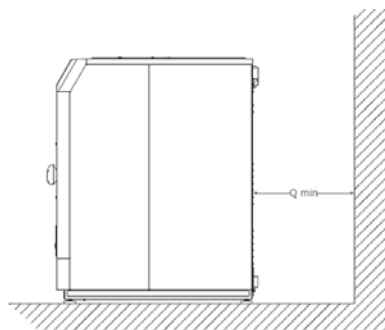
DATA BY TYPE OF HEATING

• Electrical Heating (electric machines)	6 kW	9 kW
• Consumption* (electric machines)	1,5 kWh	1,5 kWh
• Electric absorption (electric machines)	7,5 kW	10,5 kW
• 3ph400V-480V(+N) / 3ph230V / 1ph230V (electric machines)	11 / 18 / 29 A	16 / 25 / 42 A
• Steam heating consumption* (steam machines)	0,2 Kg (0.4 lb)	0,2 Kg (0.4 lb)
• Electric consumption* (hot-water machines)	0,7 kWh	0,8 kWh
• Electric absorption (hot-water-steam machines)	1,5 kW	1,5 kW
• 3ph400V-480V(+N) / 3ph230V / 1ph230V (hot-water-steam machines)	- / - / 3 A	- / - / 3 A

* Cycle "Cotton" 60° C - EN60456, tab. A2

- Pos. 1 - Cold water 3/4" - Press. 0,5 ÷ 10 bar
 Pos. 2 - Hot water 3/4" - Press. 0,5 ÷ 10 bar
 Pos. 3 - Direct steam inlet 3/4" - Press. 0,3 ÷ 9 bar**
 Pos. 4 - Drain valve Ø 50 mm (2 inch.)
 Pos. 5 - Air vent Ø 50 mm (2 inch.)
 Pos. 6 - Second drain valve (optional)
 Pos. 7 - Electrical power supply
 Pos. 8 - Detergent load

**9 bar Options (min 1 bar)



100 mm = 3.93 inch. - factor conversion 1 / 25,4

Fixing modality: rubber feet fischer

mm	A	B	C	D	E	F	G	H	I	J1	K	L	M1	M2	O	P	Q	R	S	T1	U	V1	W	X1	Z1	Z2
LM 8	720	1109	820	303	787	1037	52	62	555	315	495	784	1058	160	99	131,5	600	150	578	444	520	640	28	690	40	59
LM 11	720	1109	925	303	787	1037	52	62	555	315	495	784	1058	160	99	131,5	600	150	578	444	520	640	28	795	40	59