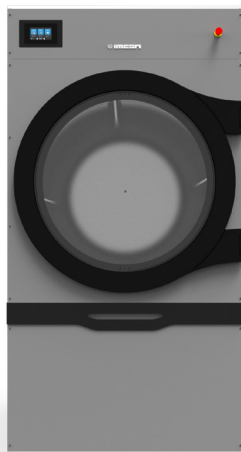




Tumble dryers SL ES 23/26 kg



Scan for more info



Plus ES SMART Line



IM10
Computer touch screen



D-FLOW SYSTEM new axial airflow



Automatic Cooldown

Anti crease cycle



Alternating drum
rotation direction

Stainless steel AISI 304 drum
with **SOFT CARE** perforation



Big door
with double glass and reversible opening



Dual power:
two independently switchable heating groups



Drawer filter

OPTIONS AND ACCESSORIES

- DSC: drum rotation speed control
- FSC: vacuum speed control (NOT available on GAS model)
- IoT (wi-fi connection) for remote machine control
- Humidity control sensor
- Stainless steel AISI 304 central door front
- Payment systems for self-service use
- AISI 304 stainless steel steam exchanger (for steam models ONLY)
- AISI 304 stainless steel Lint filter
- Filter in AISI 304 stainless steel for steam exchanger

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

	SL ES 23	SL ES 26
• Capacity 1:18 - 1:20	23,1 - 20,9 Kg (50.9 - 46 lb)	25,6 - 23,1 Kg (56.4 - 50.9 lb)
• Drum diameter Ø	977 mm (38.4 inch.)	977 mm (38.4 inch.)
• Drum depth Ø	565 mm (22.2 inch.)	625 mm (24.6 inch.)
• Drum volume	417 lt	462 lt
• Load diameter Ø	777 mm (30.5 inch.)	777 mm (30.5 inch.)
• Standard speed	44 r.p.m.	44 r.p.m.
• Air sound intensity	61 dB (A)	61 dB (A)
• Heating leakage	15 %	15 %
• Vent air/smokes Ø	200 mm (7.8 inch.)	200 mm (7.8 inch.)
• Air flow	1680 m³/h (990 CFM)	1680 m³/h (990 CFM)
• Max counterpressure	10 mt	10 mt
• Machine dimension: LxPxH (100 mm = 3.93 inch.)	1010×916×1932 mm	1010×976×1932 mm
• Net weight	- Kg (- lb)	- Kg (- lb)
• Std. packing dimension: LxPxH (100 mm = 3.93 inch.)	1057×910×2095 mm	1057×970×2095 mm
• Wooden case dimension: LxPxH (100 mm = 3.93 inch.)	- mm	- mm
• Std. gross weight (elettrico \ gas \ vapore)	- Kg (- lb)	- Kg (- lb)
• Std. packaging volume	2 mc (70.6 ft³)	2,1 mc (74.1 ft³)
• STD. packed machines in to 20' container	12 pz.	12 pz.
• STD. packed machines in to 40' container	26 pz.	24 pz.

DATA BY TYPE OF HEATING

• Electrical heating power / Electrical total power (electric machines)	6 × 4 = 24 kW / 25,1 kW	6 × 4 = 24 kW / 25,1 kW
• Electric absorption (50/60Hz) 3ph380V-480V(+N)/3ph220V-240V/1ph230V (electric machines)	37 / 64 / 111 A	37 / 64 / 111 A
• Electric energy consumption* (electric machines)	12 kWh	13 kWh
• Steam consumption (5 bar)* (steam machines)	49 kg	52 kg
• Electrical power* (steam machines)	1,1 kW	1,1 kW
• Electric absorption (50/60Hz) 3ph380V-480V(+N)/3ph220V-240V/1ph230V (steam machines)	2,1 / 4 / 6,3 A	2,1 / 4 / 6,3 A
• Electric energy consumption* (steam machines)	0,5 kWh	0,5 kWh
• Heating power / Derated heating power (NATURAL GAS machines)	32 kW / 23 kW	32 kW / 23 kW
• Heating power / Derated heating power (GAS GPL machines)	32 kW / 23 kW	32 kW / 23 kW
• Consumption NATURAL GAS / Consumption GPL (GAS machines)	1,6 m³ / 1,1 kg	1,6 m³ / 1,1 kg
• Electrical power* (GAS machines)	1,1 kW	1,1 kW
• Electric absorption (50/60Hz) 3ph380V-480V(+N)/3ph220V-240V/1ph230V (GAS machines)	2,1 / 4 / 6,3 A	2,1 / 4 / 6,3 A
• Electric energy consumption* (GAS machines)	0,5 kWh	0,5 kWh
• Cable section (electric machines / steam and GAS machines)	10-16-25 / 2,5 mm²	10-16-25 / 2,5 mm²

Pos. 1 - Door

Pos. 2 - Steam in 1" inch. (only steam heated machine)

Pos. 3 - Steam out 1" inch. (only steam heated machine)

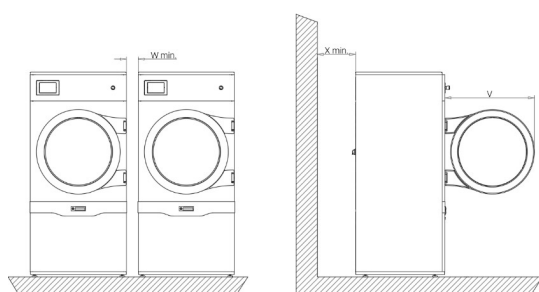
Pos. 4 - GAS supply ¾ " inch.(only GAS heated machine)

Pos. 5 - Electrical power supply

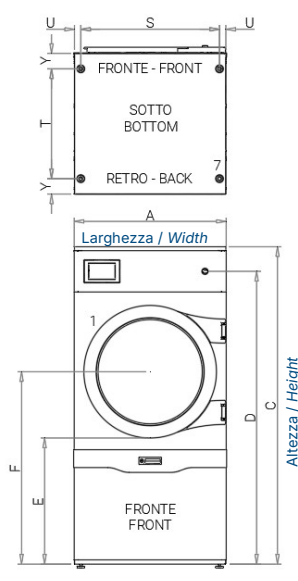
Pos. 6 - Humid air and smoke (GAS heated machines) vent

Pos. 7 - Feet

Pressure 0,5 - 12 bar (only steam heated machine)



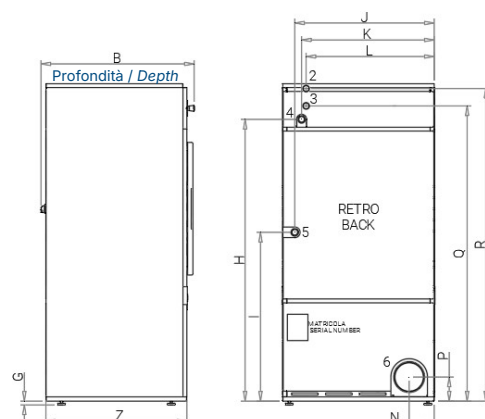
100 mm = 3.93 inch. -factor conversion 1 / 25,4



NOTE: all technical data refers to reverse action machines.

NOTE: machines is on 4 M10 feet (pos. 7).

*Std. cycle: load at nominal value of cotton (180gr/m²) wet with residual humidity of 50% and brought to 0%; 3' cool down.



mm A B C D E F G H I J K L N P Q R S T U V W_{min} X_{min} Y Z

SL ES 23	1010	916	1932	1805	700	1173	20	1747	1031	943	947	669	155	150	1817	1907	941	690	33	975	10	500	80	852
SL ES 26	1010	976	1932	1805	700	1173	20	1747	1031	943	947	669	155	150	1817	1907	941	750	33	975	10	500	80	912