

DRYING SOLUTION - ES SERIES

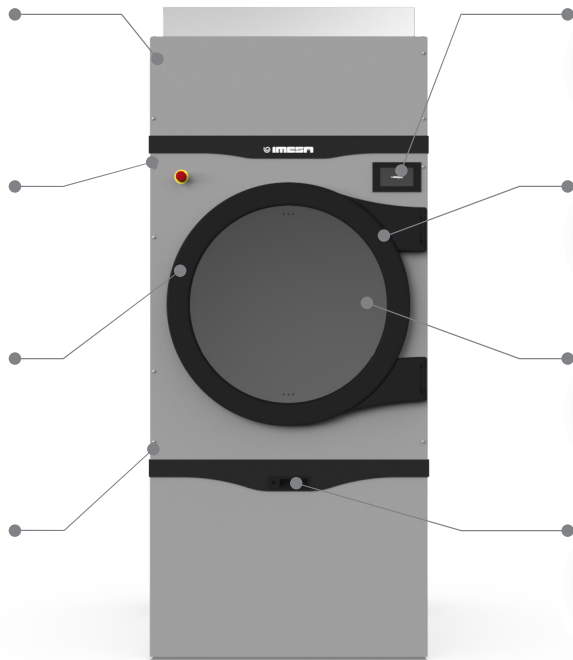
TUMBLE DRYERS ES GREEN 10 - 14 - 18 KG

Closed circuit system
Heat pump, exhaust chimney is not required.

50% ENERGY SAVING
The energy consumption is lower than a standard dryer.

Performance
Standard automatic drum rotation inversion.
Cycles with automatic humidity control.

AISI 304 stainless steel drum
Without sharp edges for better conservation of linen.



IM10: intuitive for easy interaction
Drying parameters can be modified after the cycle is started.

Double filter
Without external contamination with cleaning signaling on the display.

Door with double glass
Double magnet closure.
Greater energy savings.

Cool down, anti-crease function
and smart air conveying inside the drum for perfect drying and easy ironing.



SCAN FOR MORE INFO

OPTIONS and ACCESSORIES

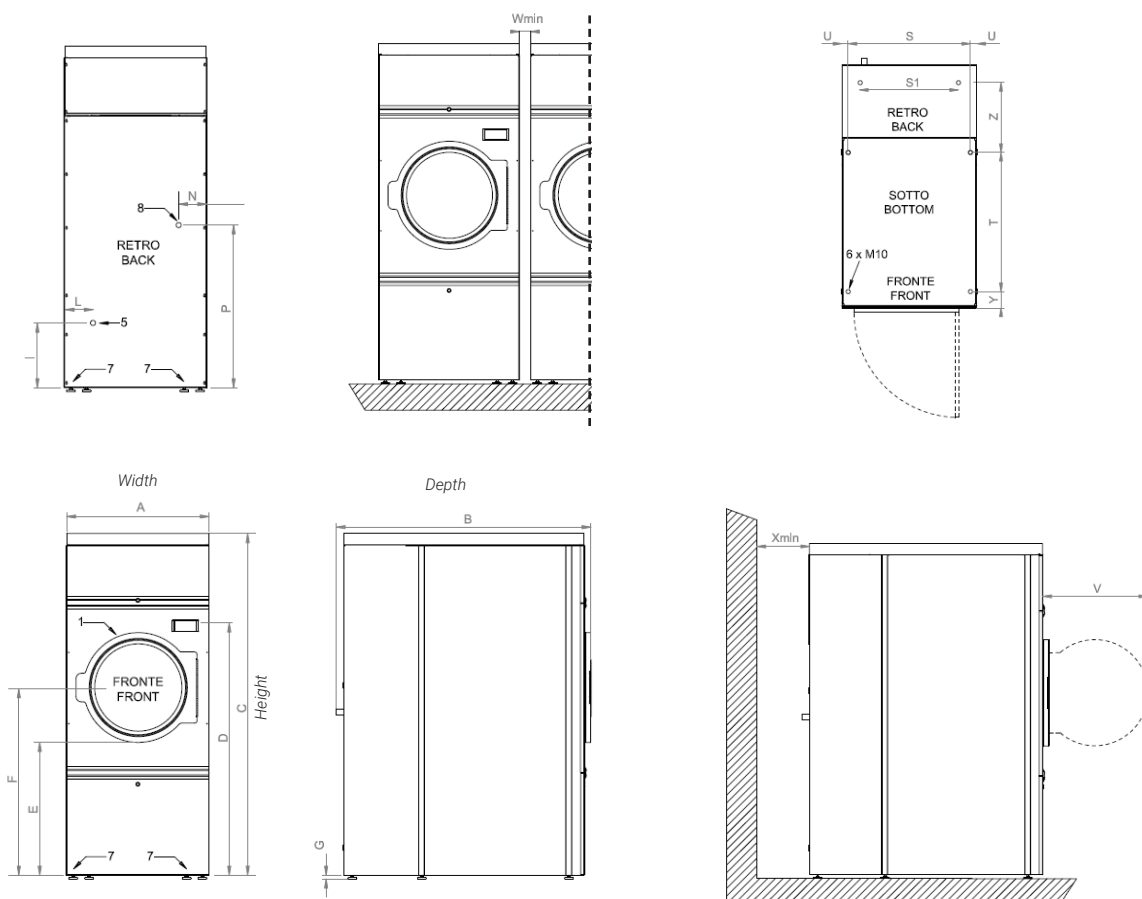
- Left-hand door opening

TECHNICAL DATA	ES 10 Green	ES 14 Green	ES 18 Green
- Capacity 1:18 - 1:20	11 - 10 Kg (24-22 lb)	15 - 14 Kg (33-31 lb)	20 - 18 Kg (44 - 39.6 lb)
- Drum diameter Ø	756 mm (29.7 inch.)	756 mm (29.7 inch.)	756 mm (29.7 inch.)
- Drum depth	420 mm (16.5 inch.)	585 mm (23 inch.)	767 mm (30.2 inch.)
- Drum volume	189 lt	263 lt	345 lt
- Load diameter Ø	560 mm (22 inch.)	560 mm (22 inch.)	560 mm (22 inch.)
- Standard speed	38 r.p.m.	38 r.p.m.	38 r.p.m.
- Air sound intensity	61 dB (A)	61 dB (A)	61 dB (A)
- Heating leakage	15 %	15 %	15 %
- Condensed water drain Ø	34 mm (1.3 inch.)	34 mm (1.3 inch.)	34 mm (1.3 inch.)
- Machine dimension WxDxH (100 mm = 3.93 inch.)	791x1117x1846 mm	791x1284x1846 mm	791x1451x1846mm
- Net weight	317 Kg	337 Kg	352 Kg
- Packing dimension WxDxH (100 mm = 3.93 inch.)	840x1460x1980 mm	840x1460x1980 mm	840x1460x1980 mm
- Gross weight	328 Kg	348 Kg	368 Kg
- Packaging volume	1,75 m ³ (61.8 ft ³)	2,3 m ³ (81.2 ft ³)	2,3 m ³ (81.2 ft ³)
- STD. packed machines in to 20' container	11 pz.	11 pz.	11 pz.
- STD. packed machines in to 40' container	22 pz.	22 pz.	22 pz.

INSTALLATION DATA

- Heating elements	3 x 1,5 = 4,5 kW (standard) - 3 x 2,0 = 6 kW (optional)		
- Installation power	6,85 kW (std.) - 8,35 kW (opt.)		
- Current 3ph380V-480V(+N) / 3ph220-240V / 1ph230V 50/60 Hz	8 / 13 / 23 A (std.) - 10 / 15 / 25 A (opt.)		
- Cable section (100 mm = 3.93 inch.)	1,5 / 2,5 / 6 mm ²		

NOTE: machine is on 6 M10 feet (pos. 7)



Pos. 1 - Door; Pos. 5 - Electrical power supply; Pos. 7 - Feet; Pos. 8 - Condensated humid air;

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

[mm]	A	B	C	D	E	F	G	I	L	N	P	R	S	S1	T	U	V	W _{min}	Y	X _{min}	Z
ES 10 G.	791	1117	1846	1358	691	971	15±20	80	398	84	815	1666	714	660	487	38,5	560	10	92	500	388
ES 14 G.	791	1284	1846	1358	691	971	15±20	80	398	84	815	1666	714	660	654	38,5	560	10	92	500	388
ES 18 G.	791	1451	1846	1358	691	971	15±20	80	398	84	815	1666	714	660	831	38,5	560	10	92	500	388



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