

MAXIDRY

DRYING SOLUTIONS - IT SERIES

TUMBLE DRYERS IT 55 - 75 KG*

IM10: intuitive for easy interaction

Drying parameters can be modified after the cycle is started.

Multi-step system

Optimal temperature management and greater sensitivity in the treatment of garments.

Large door

with double glass and opening at 180°.

Cool down, anti-crease function

and smart air conveying inside the drum for perfect drying and easy ironing.



Performance

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

Efficient insulation

Drying chamber insulated thermally and acoustically.

304 stainless steel drum

Without sharp edges for better conservation of linen.

Filter with high filtering power

easy to clean filter with cleaning signaling at display.

**The "Steam" and "Tilting" version require compressed air*



OPTIONS and ACCESSORIES

- Available tilting system for laundry loading and unloading
- FSC: Fan speed control (NOT available on GAS model)
- Working at partial or full power (for electric models ONLY)
- 3 front panels in 304 stainless steel
- Central front panel in 304 stainless steel
- Lint filter in 304 stainless steel
- Stainless steel steam exchanger filter
- Stainless steel steam battery



Company Certified ISO 9001
(NR. CERT-00663-95-AQ-VEN-SINCER)



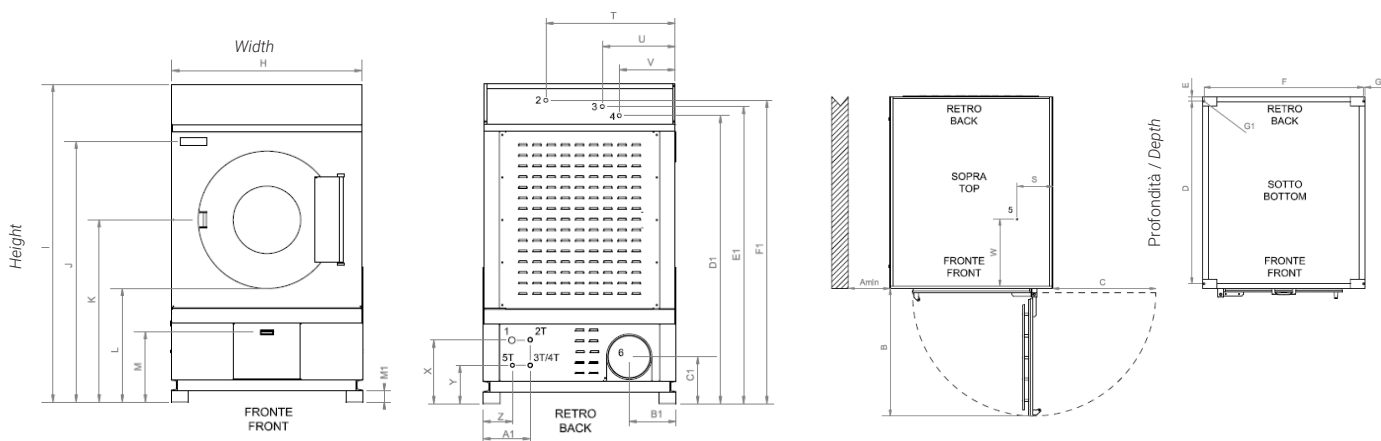
The images are to be considered purely indicative of the actual product

TECHNICAL DATA	IT 55	IT 75
- Capacity 1:18 - 1:20	60 - 55 Kg (132 - 121 lb)	80 - 75 Kg (176 - 165 lb)
- Drum diameter Ø	1202 mm (47.3 inch.)	1202 mm (47.3 inch.)
- Drum depth	960 mm (37.8 inch.)	1310 mm (51.6 inch.)
- Drum volume	1086 lt	1486 lt
- Load diameter Ø	890 mm (35 inch.)	890 mm (35 inch.)
- Standard speed	25 r.p.m.	25 r.p.m.
- Air sound intensity	74 dB (A)	74 dB (A)
- Heating leakage	15 %	15 %
- Vent air\smokes Ø	300 mm (11,8 inch.)	300 mm (11,8 inch.)
- Air flow	1980 m³/h	1980 m³/h
- Max counterpressure	10 mt	10 mt
- Compressed air in Ø (pos. 5)	6 mm (0.23 inch.)	6 mm (0.23 inch.)
- Compressed air consumption (steam machine)	5 l/h	5 l/h
- Machine dimension WxDxH (100 mm = 3.93 inch.)	1360x1700x2260 mm	1360x1930x2260mm
- Net weight (electric \ gas \ steam)	813 \ 827 \ 806 Kg	957 \ 971 \ 972 Kg
- Packing dimension WxDxH (100 mm = 3.93 inch.)	1540x1700x2422 mm	1540x2050x2422 mm
- Height without pallet (for container) (100 mm = 3.93 inch.)	2272 mm	2272 mm
- Gross weight (electric \ gas \ steam)	882 \ 896 \ 875 Kg	1021 \ 1035 \ 1036 Kg
- Volume whit pallet - without pallet	6,3 - 5,9 m³	7,6 - 7,1 m³
- STD. packed machines in to 20' container	3 pz.	3 pz.
- STD. packed machines in to 40' container	7 pz.	7 pz.

ELECTRIC HEATING MACHINE DATA		
- Electrical Heating	58,5 kW	97,5 kW
- Consumption*	35,8 kWh	48,8 kWh
- Electric absorption (50/60Hz)	60,7 kW	100,5 kW
- 3ph380V-480V(+N) / 3ph220-240V / 1ph230V 50\60 Hz	88 / 152 / - A	148 / 256 / - A
- Cable section (100 mm = 3.93 inch.)	16 / 35 / - mm²	35 / 50 / - mm²
- Steam heating consumption* (5 bar)**	71 Kg (156.5 lb)	97 Kg (213,8 lb)
- GAS heating consumption* (kW)	105 kW	135 G20/110 G25/140 G30/31
- GAS heating consumption* (G20 - GPL\GLP)	3,8 m³ - 2,6 Kg	5,2 m³ - 3,5 Kg
- Electric consumption*	0,7 kWh	1 kWh
- Electric absorption (50/60Hz)	2,2 kW	3 kW
- 3ph380V-480V(+N) / 3ph220-240V / 1ph230V 50\60 Hz	2,8 / 4,8 / 8,4 A	4 / 7 / 9,5 A
- Cable section (100 mm = 3.93 inch.)	2,5 / 2,5 / 2,5 mm²	2,5 / 2,5 / 2,5 mm²

NOTE: machine is on 4 basis (pos. 7) with Ø 13 mm holes.

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



Pos. 1 - Electrical connection; Pos. 2 - Steam supply (only steam heated machine) IT 55 1 1/4" IT 75 1 1/2"; Pos. 3 - Steam condense (only steam heated machine) IT 55 1" IT 75 1 1/4"; Pos. 4 - GAS supply (only GAS heated machine) 1 1/4"; Pos. 5 - Compressed air; Pos. 6 - Vent air, smoke; Pos. 7 - Electrical power supply.

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

[mm]	Amin	B	C	D	E	F	G	H	I	J	K	L	M	M1	Q	S	T	U	V	W	X	B1	C1	D1	E1	F1	G1
IT 55	500	1063	858	1520	40	1330	10	1360	2260	1850	1295	807	500	80	1700	220	913	514	395	570	359	330	330	2032	2095	2139	Ø 13
IT 75	500	1063	858	1870	40	1340	10	1360	2260	1850	1295	807	500	80	1930	220	913	514	395	570	359	330	330	2032	2095	2139	Ø 13

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