

MAXIDRY

DRYING SOLUTIONS - IT SERIES

TUMBLE DRYERS IT 23 - 34 KG

Performance

Standard reversing 304 grade stainless steel basket drum. Cycles with automatic humidity control.

Multi-step system

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

Filter with high filtering power

Tear-proof, rapid clean lint filter with ready to clean signal.

MAXIDRY

IM10: intuitive for easy interaction

Drying parameters can be modified after the cycle is started.

Refined aesthetics

Clean modern design. Rust proof electrostatic epoxy painting.

Door with double glass

Double magnet closure. Greater energy savings.

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



OPTIONS and ACCESSORIES

- DSC: Drum speed control
- FSC: Fan speed control (NOT available on GAS model)
- Working at partial or full power (for electric models ONLY)
- Left-hand door opening
- 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
- Payment systems for **coin-op** use



*only steam models up to 23 kg

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 23	IT 34
- Capacity 1:18 - 1:20	25 - 23 Kg (55-50.7lb)	37 - 34 Kg (81.5 - 75 lb)
- Drum diameter Ø	977 mm (38.5 inch.)	977 mm (38.5 inch.)
- Drum depth	590 mm (23.2 inch.)	870 mm (34.2 inch.)
- Drum volume	443 lt	653 lt
- Load diameter Ø	777 mm (30.6 inch.)	777 mm (30.6 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 (7.9 inch.)	200 mm (7.9 inch.)
- Air flow	1680 m³/h (990 CFM)	1680 m³/h (990 CFM)
- Max counterpressure	10 mt	10 mt
- Machine dimension WxDxH (100 mm = 3.93 inch.)	1022x918x1932 mm	1022x1188x1932 mm
- Net weight (electric \ gas \ steam)	286 \ 287 \ 290 Kg	323 \ 321 \ 323 Kg
- Packing dimension WxDxH (100 mm = 3.93 inch.)	1060x950x1974 mm	1060x1220x1974 mm
- Gross weight (electric \ gas \ steam)	298 \ 300 \ 303 Kg	341 \ 339 \ 341 Kg
- Packaging volume	1.98 m³ (70 ft³)	2.55 m³ (90 ft³)
- Wooden cage WxDxH (100 mm = 3.93 inch.)	1128x1018x2129 mm	1128x1288x2129 mm
- STD. packed machines in to 20' container	12 pz.	10 pz.
- STD. packed machines in to 40' container	24 pz.	21 pz.

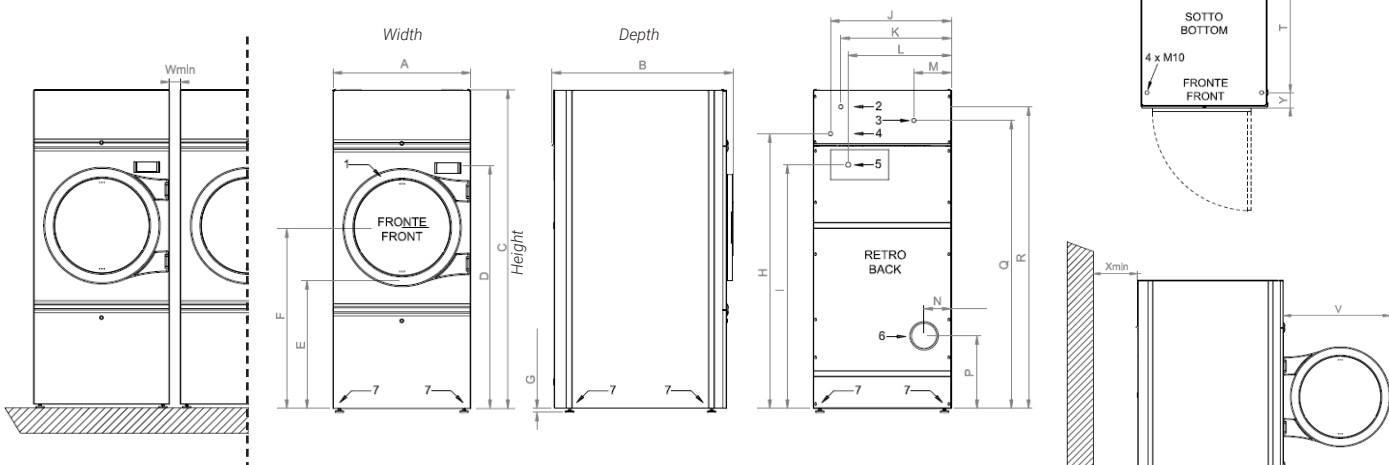
DATA BY TYPE OF HEATING

- Electrical Heating	24 kW	36 kW
- Consumption*	13,1 kWh	19,2 kWh
- Electric absorption (50/60Hz)	25,1 kW	37,1 kW
- 3ph380V-480V(+N) / 3ph220-240V / 1ph230V 50\60 Hz	37 / 64 / 110 A	54 / 94 / 162 A
- Cable section (100 mm = 3.93 inch.)	10 / 16 / 25 mm²	16 / 35 / 25 mm²
- Steam heating consumption* (5 bar)**	49 Kg (108 lb)	73 Kg (161 lb)
- GAS heating consumption*	37,8 kW	50,4 kW
- GAS heating consumption* (G20 - GPL\GLP)	1,6 m³ - 1,1 Kg	2,3 m³ - 1,6 Kg
- Electric consumption*	0,4 kWh	0,5 kWh
- Electric absorption (50/60Hz)	1,1 kW	1,1 kW
- 3ph380V-480V(+N) / 3ph220-240V / 1ph230V 50\60 Hz	2,1 / 4 / 6,3 A	2,1 / 4 / 6,3 A
- Cable section (100 mm = 3.93 inch.)	2,5 / 2,5 / 2,5 mm²	2,5 / 2,5 / 2,5 mm²

NOTA: all technical data refers to reverse action machines.

NOTA: 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.



Pos. 1 - Door; Pos. 2 - Steam in (only steam heated machine) 1"; Pos. 3 - Steam out (only steam heated machine) 1"; Pos. 4 - GAS supply (only GAS heated machine) 3/4"; Pos. 5 - Electrical power supply; Pos. 6 - Humid air and smoke (GAS heated machines) vent; Pos. 7 - Feet

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

[mm]	A	B	C	D	E	F	G	H	I	J	K	L	M	N	P	Q	R	S	T	U	V	Wmin	Y	Xmin
IT 23	1022	918	1932	1525	699	1061	15÷20	1496	1496	921	685	921	327	193	422	1691	1776	945	671	38,5	975	10	105	500
IT 34	1022	1188	1932	1525	699	1061	15÷20	1496	1496	921	685	921	327	193	422	1691	1776	945	652	38,5	975	10	100	500

C131101X.12- Specification and technical data are subject to modification.

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