

Tumble dryer

Features and benefits

- · High productivity 2 full loads per hour
- · Low energy consumption for optimal efficiency
- · Large door opening for easy loading and unloading
- · Large selfcleaning lint screen for easy maintenance
- · Reversable door hanging for a convenient laundry flow
- · Easy access to vital parts from front and rear for simple servicing
- · With Compass Pro program control
 - Large display and one control knob for easy program selection
 - Language selection
 - Quick selection and option buttons for the most frequently used drying programs and options
 - Drying program packages optimized for Economy, Care and Time and option buttons for selection of dryness
 - Service program for adjustment of parameters
 - USB connection
- The coin version with Ecopower to avoid over drying of the garments and get a lower energy consumption

Main options

- Stainless steel front
- · Stainless steel drum
- · Residual Moisture Control RMC
- · Reversing drum
- · Payment: coinmeter with Ecopower, chipcard reader, CP connection
- Special versions (dryer + option package): Lagoon[®] variant includes stainless steel front, stainless steel drum, RMC and reversing drum
- · Fresh air intake
- Supply disconnector
- · CMIS (Certus Management Information System)



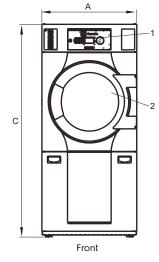
Images shown are a representation of the product only and variations may occur.

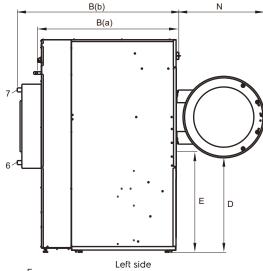
Main specifi	cations				T5250		
Rated capacity,	filling factor 1:18	kg/lb			13.9/30.7		
Б	filling factor 1:22	kg/lb			11.4/25.1		
Drum volume		litre			250		
Drum diameter		mm			760		
Heating,	electric	kW		6.0/	9.0/13.2/13.5		
	gas	BTU/h (kW)		46	000 (13.5)		
	steam at 800 kPa				25.0		
Consumption de	ata*		6.0 kW**	9.0 kW	13.5 kW	Gas	Steam
Total time full load min		36	36	27	27	18	
Energy consumption full load kWh		3.9	5.5	5.8	6.2	13	
Evaporation g/min		111	160	214	211	326	
Energy kWh/litre water evaporated kWh/l		0.98	0.95	1.02	1.09	2.23	
* At rated capacity 1:22, 100 ** Test load 8.2 kg/18lb	0% cotton load at 50% initial moisture dryed to 09	%.					

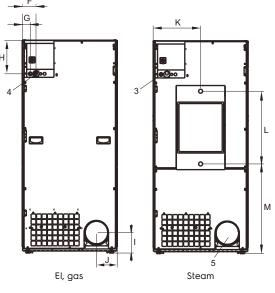
Produced according to ISO 9001 and ISO 14001.

Electrical connections					
Heating alternative	Main voltage	Hz	Heating power kW	Total power kW	Recommended fuse A
Electric heated	220-240V 1 ~ 220-240V 3 ~ 380-415V 3N ~ 440V 3 ~ 480V 3 ~ 115V 3 ~	50/60 50/60 50/60 60 60	6.0/9.0 9.0/13.5 9.0/13.5 9.0/13.5 9.0/13.5 13.2	7.1/10.1 10.1/14.6 10.1/14.6 10.1/14.6 10.1/14.6 14.3	35/50 35/50 16/25 16/25 16/20 80
Gas heated/ Steam heated	220-240V 1 ~ 220-240V 3 ~ 380-415V 3N ~ 440V 3 ~ 480V 3 ~	50/60 50/60 50/60 60 60	- - - -	1.1 1.1 1.1 1.1 1.1	10 10 10 10 10

	Electrol	UX
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Rear side

Steam, gas and air connections			T5250		
Steam Steam pressure Steam consumpti Condensate Gas Gas pressure	on	ISO 7/1-R kPa kg/h ISO 7/1-R ISO 7/1-R	1" 100-1000 65 1" 1/2"		
Air outlet Evacuated air,	Natural gas Propane el 6/9 kW	Pa mbar Pa mbar ø mm m³/h	2000 20 2800-5000 28-50 200 360		
Pressure drop	el 13.5 kW gas 13.5 kW steam el 6/9 kW el/gas 13.5 kW el 18 kW/gas 21	Max. Pa kW/steam	600 600 1000 650 520 270		
Sound levels					
Sound power/pre	ssure level at dryir	72/57			
Heat emission					
% of installed pov	ver, max		15		
Shipping data**					
Weight Shipping volume		net, kg crated, m³	167 1.62		
Dimensions in mr	n				
A Width B(a) Depth, el and gas B(b) Depth, steam C Height D E F G H I J K L M N			790 958 1125 1770 785 840 108 66 278 171 172 395 605 747 711		
 Operating pa Door opening Electrical con Gas connection Exhaust conn Steam: in 	g ø 580 mm nection on				

Steam: in Steam: out

Sound power levels measured according to ISO 60704.

Average data. Crated weight/shipping volume depends on configuration. Please contact logistics for exact measures.