

Tumble dryer



Dryer featuring exceptional savings and effortless use



Priority on people

Lint filter

Certified ergonomic design with a human-centered approach for an outstanding user experience

- The horizontal filter drawer is positioned for easy access and cleaning without the need to bend down
- Large door opening for easy loading and unloading
- Easy access to vital parts from front and rear for simple servicing



Long-term savings

Innovative features to save money and time, and embrace a sustainable lifestyle with excellent water evaporation efficiency per kWh

· Moisture Balance (optional) Helps to stop the drying process at the right time to save on energy costs



Pure control

Monitor your equipment and performance from anywhere, allowing to take action and to improve your business with OnE Laundry - the personal assistant for hygiene validation management, process management and revenue management (optional)



Outstanding productivity

Dry more laundry in less time: a game-changing improvement

Reversing drum

Minimizes wrinkles and drying time to get an effective and even drying performance with 2 full loads per hour



Global Advanced Hygiene

Global Advanced Hygiene program package* with proven log 6 reduction** disinfection of textiles through the laundry process, fulfilling the criteria of all local approved

Main options and accessories

- Connection to booking-/payment-system or coin meter
- Stainless steel drum, Stainless steel front
- Exhaust on top (Top evacuation is not available on steam heated tumble dryers)
- Insert for drying special equipment



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

- Programs available in the standard library of all products, excluding products for specific segments where water temperature is not controllable.
- Log 6 reduction equals to 99,999% viral infectivity reduction. The efficacy of reduction of SARS-CoV-2 and other pathogens in the process is confirmed by RISE (The Research Institute of Sweden) on the basis of Electrolux Professional laboratory data.

Main specifications			TD6-16			
Rated capacity, fillir	ng factor 1:18	kg/lb		16.1/	35.5	
fillir	ng factor 1:22	kg/lb		13.2	/29.1	
Drum volume		litre		29	90	
Drum diameter		mm		6	80	
Heating alternatives						
electric		kW	13.5/18.0			
gas	S	BTU/h (kW)	71 700 (21)			
ste	am at 600-700 kPa	kW	23			
Consumption data*			13.5 kW	18.0 kW	Gas	Steam
Total time at 13.2 kg		min	27	22	20	19
Energy consumption at 13.2 kg		kWh	6.33	6.37	7.01	9.04
Evaporation		g/min	244	303	328	348
Energy kWh/litre water evaporated		kWh/l	0.96	0.97	1.06	1.37
* At rated capacity 100% cotton load at 50% initial moisture dryed to 0%.						

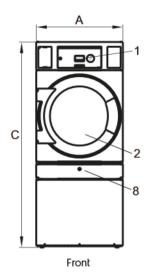
Electrical connections							
Heating alternative	Main voltage	Hz	Heating power kW	Total power kW	Recommended fuse A		
Electric heated	220-240V 1/1N ~ 220-230V 3 ~ 240V 3 ~ 380-400V 3N/3 ~ 415V 3N/3 ~ 440V 3 ~ 480V 3 ~	50/60 50/60 50/60 50/60 50/60 60	9.0/13.5 13.5/18.0 13.5/18.0 13.5/18.0 13.5/18.0 13.5/18.0 13.5/18.0	9.8/14.3 14.3/18.8 14.3/18.8 14.3/18.8 14.3/18.8 14.3/18.8 14.3/18.8	50/63 50/50 35/50 25/35 20/35 20/25 20/25		
Gas heated/ Steam heated	220-480V 1/1N/3/3N ~	50/60	-	0.8	10		

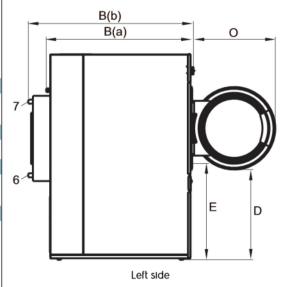
Steam, gas and air c	onnections	TD6-16		
Steam Steam pressure Steam consumption Condensate Gas Gas pressure Air outlet Maximum air flow: Electric 50 Hz	NG/PG Natural gas Propane z / 60 Hz	ISO 7/1-R kPa kg/h ISO 7/1-R ISO 7/1-R Pa mbar Pa mbar ø mm	1" 100-1000 65 1" 1/2" 2000 20 2800-3700 28-37 200 550 / 550	
Gas 50 Hz / 60 Hz Steam 50 Hz / 60 Hz Steam 50 Hz / 60 Hz Maximum static back pressure: Electric 50 Hz / 60 Hz Gas 50 Hz / 60 Hz Steam 50 Hz / 60 Hz		m³/h m³/h Pa Pa Pa	610 / 610 690 / 690 400 / 700 400 / 700 600 / 1100	
Sound levels				
Sound power/pressure	e level at drying	69/53		
Heat emission				
% of installed power,	max	15		
Shipping data**				
Shipping volume		net, kg crated, m³	189 1.74	
Dimensions in mm				
A Width B(a) Depth B(b) Depth C Height D E F G H I J K N O			715 1210 1360 1690 740 790 55 70 365 295 165 140 355 605 695	

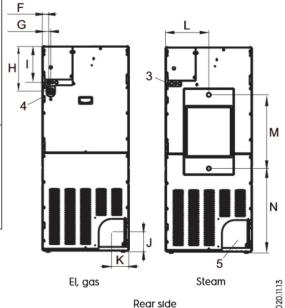
- 1 Control par 2 Door openi 3 Electrical co 4 Gas connec 5 Exhaust cor 6 Condensate 7 Steam conr 8 Lint screen
- Control panel Door opening ø 580 mm Electrical connection Gas connection

- Exhaust connection
- Condensate connection
- Steam connection
- Sound power levels measured according to ISO 60704.
- Average data. Crated weight/shipping volume depends on configuration. Please contact logistics for exact measures.









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We reserve the right to alter specifications without notice.