

# 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 standards

## Main options and accessories

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



- 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 99,9999% 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			DE-	-667	
Rated capacity, filling factor 1:18 filling factor 1:22  Drum volume  Drum diameter	kg/lb kg/lb litre/ft³ mm/inch	30.5/67.2 25/55.1 550/19.4 913 / 35 15/16			
Heating alternatives electric gas steam at 87-102 psi	kW BTU/h (kW) kW	24.0/32.0 11 2700 (33) 36 24.0 kW   32.0 kW   Gas   Steam			
Consumption data*  Total time at 55.1 lbs  Energy consumption at 55.1 lbs  Evaporation  Energy kWh/gallon water evaporated  * At rated capacity 100% cotton load at 50% initial moisture dry	min kWh oz/min kWh/gallon ed to 0%.	31 12.29 14.4 3.71	23 12.19 19.2 3.71	24 13.27 18 4.01	23 15.24 19.4 4.62

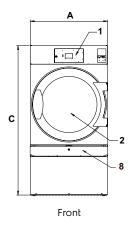
Electrical connections									
Heating alternative	Main voltage	Hz	Heating power kW	Total power kW	Recommended ITCB A				
Electric heated	208-240V 3 ~ 440V 3 ~ 480V 3 ~	60 60 60	18.0/24.0/32.0 24.0/32.0 24.0/32.0	19.5/25.5/33.5 14.5/19.0 14.5/19.0	60/80/100 50/60 40/50				
Gas heated/ Steam heated	120V 1 ~ 208-240V 1 ~ 208-480V 3 ~	60 60 60	- - -	1.8 1.7 1.5	20 15 15				

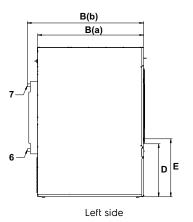
Steam, gas and air connections	DE-667			
Steam Steam pressure Steam consumption Condensate Gas NG/PG Gas pressure Natural gas Propane	ISO 7/1-R psi Ib/h ISO 7/1-R ISO 7/1-R psi mbar psi	1" 14.5-145 143.3 1" 1/2" 0.29 20 0.40-0.54 28-37 200 / 7 7/8  940/940 / 33196/33196 940/940 / 33196/33196 1080/1080 / 38140/38140  480/950 / 0.070/0.138		
Air outlet Maximum air flow: Electric 50 Hz / 60 Hz Gas 50 Hz / 60 Hz Steam 50 Hz / 60 Hz Maximum static back pressure: Electric 50 Hz / 60 Hz	mbar ø mm / inch m³/h / ft³/h m³/h / ft³/h Pa / psi			
Gas 50 Hz / 60 Hz Steam 50 Hz / 60 Hz	Pa / psi Pa / psi	420/900 / 0.061/0.131 1300/1550 / 0.189/0.225		
Sound levels				
Sound pressure level*	<70			
Heat emission				
% of installed power, max	15			
Shipping data**				
Shipping volume	net, kg / lbs crated, m³ / ft³	280 / 617 2.80 / 99		
Dimensions in mm / inch				
A Width B(a) Depth B(b) Depth C Height D E F G H I J K L M N		960 1365 1445 1855 660 720 170 1490 200 180 1560 50 480 580 805	37 13/16 53 3/4 56 7/8 73 1/16 26 28 3/8 6 11/16 58 11/16 7 7/8 7/16 61 7/16 1 15/16 18 7/8 22 13/16 31 11/16	

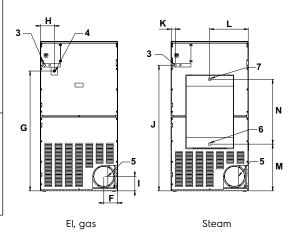
- Control panel
- Door opening ø 810 mm / 31 7/8 inch
- Electrical connection
- Gas connection
- Exhaust connection
- 4 5 6 7 8 Condensate connection Steam connection Lint screen

- A-weighted emmission sound pressure level at workingstations.
- Average data. Crated weight/shipping volume depends on configuration. Please contact logistics for exact measures.









Rear side