

# Tumble dryer

## TD6-6LAB



Exceptional savings and effortless use

TD6-6LAB is a professional dryer which meets ISO6330 standard. Combine it with FOM71CLS reference washer for a complete testing solution.



### Priority on people

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

- Reversible door hanging for a convenient laundry flow
- Easy access to vital parts from the top and rear for simple servicing
- Stainless steel drum
- Stainless steel front



### Long-term savings

Innovative features to save money and time, and embrace a sustainable lifestyle

- Residual Moisture Control for an accurate drying result and a low energy consumption



### 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

- Reversing drum minimizes wrinkles and drying time to get an effective and even drying performance

### Special features

Dedicated drying programs for ISO6330 standard + additional programs for normal drying



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

## Other options

- Stainless steel base frame
- Stacking frame for mounting TD6-6 on top of WH6-6

Main specifications		TD6-6LAB
Rated capacity, filling factor 1:22	kg / lb	6 / 13
Drum, volume	litre	130
Drum, diameter	ø mm	575
Heating alternatives:		
EI	kW	2.9 / 3.2
<b>Consumption data<sup>1</sup></b>		
Total time	Min	54
Energy consumption, full load	kWh	2.95
Evaporation	g/min	56
Energy water evaporation	kWh/l	0.98

1. At rated capacity 100% cotton load at 50% initial moisture dried to 0%. Consumption data based on bulk drying.

Produced according to ISO 9001 and ISO 14001.

Certified with CB certificate for Low Voltage Directive and S-mark according to the Machinery Directive. Protection class IP X4D.

Electrical connections					
Heating alternative	Main voltage	Hz	Heating power kW	Total power kW	Recommended fuse A
Electric heating	220V 1~	50/60	2.9	3.2	16
	400V 3~	50/60	3.2	3.5	10

Connections			TD6-6LAB
Air outlet	ø mm		100
Maximum air flow	m³/h		150
Maximum static back pressure	Pa		80
Sound levels			
Sound power/pressure level at drying¹			<70
Heat emission			
% of installed power, max			15
Shipping data²			
Weight	net, kg		58
Shipping volume	m³		0.51
1. Operating panel		3. Electrical connection	
2. Door opening, ø 370 mm		4. Exhaust connection	

1. Sound power levels measured according to ISO 60704.  
2. Average data. Crated weight/shipping volume depends on configuration. Please contact logistics for exact measures.

Standards	
ISO 6330	Domestic washing and drying for textile testing
ISO 3758	Care labelling
ISO 3759	Preparation, dimensional change
ISO 5077	Determination, dimensional change
ISO 15487	Appearance of apparel after washing & drying
ISO 7768	Smoothness appearance
ISO 7769	Creases
ISO 7770	Smoothness appearance of seams
prEN 16732	Slide (zip) fasteners
ISO 16322	Spirality after laundering
H&M	Hennes & Mauritz

