Tumble dryer T 19







Cost efficient tumble dryer

The T 19 is an air vented tumble dryer with high capacity. The 200 liter drum volume and 10 kg laundry makes it very cost efficient. Four pre-set programmes with adjustable time. The tumble dryer has a simple construction which makes it easy to operate and maintain. The large door can be opened 180° and the door hinges can be moved from the right to the left side, to fit in different environments.

It can be converted into a condenser dryer by fitting our condenser unit, C2.

Prepared for coin operation.

Standard

- · Four preset programmes with adjustable time
- The lid can be opened 180°
- Galvanized drum
- Adjustable feet
- Filter easy to clean



Optional extras



Steel plinth, painted white 235 mm/9,25 inch, Part No 101018

Condenser unit

Change the dryer to a condenser tumble dryer by adding our condenser unit C2. Assemble the condenser unit on the wall above the dryer or on the side.



Electrical connection 240 V, 50 Hz Width, mm/inch 450/17,71 Depth, mm/inch 380/14,96 Height, mm/inch 400/15,74 Recommended height over the floor, mm/inch 1200/47,24 Part No 121026

Main specifications

	T 19
Drum volume, I/cu ft	200/7,87
Capacity 1:20, kg/lbs	10
Drum diameter, mm/inch	660/25,98
Total effect, kW	4,7
Colour	White
Part No,	121004
Part No, plinth 235 mm/9,25 inch	121018
Consumption data	
Drying time, full load, min	40
Energy consumption, full load, kWh	3,4

Air exchanger

The air exchanger removes warm, moist air from the drying room, drying cabinet or tumble dryer and brings fresh air to the room.

Air exchanger with 1 air valve, 125 mm/ 4,92 inch Part No 141009 Air exchanger with 2 air valves, 160 mm/ 6,30 inch Part No 141018



cert√ay

PODAB uses Certways templates and guidelines for environmental and quality management in accordance with ISO 14001:2004 and ISO 9001:2008.









	T 19
Electrical connections	
Electrical connection*	3~N, 400 V, 50 Hz
Fuse, A	10
Total effect, kW	4,7
Heating elements, kW	4,5
Air connections	
Outlet exhaust, ø mm/inch	100/3,93
Outlet air flow, m³/h	200
Pressure drop, max Pa	80
Drain, ø mm	-
Sound level	
Airborne sound level, dB(A)	54/64
Shipping data	
Net, kg/lbs	68/149,91
Crated, kg/lbs	5/11,02
Shipping data net, kg/lbs	73/160,93
Shipping volume, m ³	0,68
Optional extras	
Plinth, 235 mm/9,25 inch	101018
Air exchanger 1 vent., 125 mm/4,92 inch	141009
Air exchanger 2 vent., 160 mm/6,3 inch	141018

683/26,88

1077/42,40

711/27,99

DimensionsWidth, mm/inch

Depth, mm/inch

Height, mm/inch

 $^{^{\}ast}$ Other voltage on request.