

Blomberg LTP18320W 8kg Freestanding Heat Pump Tumble Dryer with Sensor Programmes

Brand : Blomberg

Product code: LTP18320W

Product name : LTP18320W 8kg Freestanding Heat Pump Tumble Dryer with Sensor Programmes

- Sensor Drying Programmes
- Heat Pump Technology
- Automatic Anti-creasing Function
- Interior Light
- End of Cycle Buzzer
- Easy Water Disposal

LTP18320W 8kg Freestanding Heat Pump Tumble Dryer with Sensor Programmes

Blomberg LTP18320W 8kg Freestanding Heat Pump Tumble Dryer with Sensor Programmes:

This 8kg heat pump tumble dryer offers a convenient solution for drying laundry with ease. The A++ energy rating ensures efficient performance, while automatic sensor programmes monitor moisture levels to prevent over-drying by stopping the cycle at optimal dryness. For added convenience, the large door simplifies loading and unloading, and the automatic anti-creasing function reduces wrinkles when you can't unload the machine immediately.



Design		Ergonomics	
Appliance placement *	Freestanding	Number of adjustable feet	4
Loading type *	Front-load	Feet adjustment type	Front & Rear
Drying system *	Heat pump	Feet extension (min)	0 mm
Product colour *	White	Reverse drum operation	✓
Custom panel-ready	✗	Filter cleaning indicator	✓
Door hinge	Right	Water tank full indicator	✓
Door colour	Black, Grey	Dryness control method	Sensor
Reversible doors *	✓	Water tank position	Top
Control type *	Buttons, Rotary	Auto cooldown phase	✓
Built-in display *	✓	Dryness level indicator	✓
Display type	LED	Cycle time (full load)	197 min
Door opening angle	155°	Automatic control	✓
Lower built-in capability (topless)	✓		
Large porthole door	✓		
Door panel included	✗		
Performance		Power	
Rated capacity *	8 kg	Energy efficiency scale	A+++ to D
Condensation efficiency class (old) *	B	Connected load	900 W
Condensation efficiency class *	B	AC input voltage	230-240 V
Number of drying programs	15	AC input frequency	50 Hz
Drying programs *	Xpress super short	Current	4 A
Cycle time *	197 min	Power consumption (off)	0.5 W
Weighted cycle time	156 min	Energy consumption *	1.97 kWh
Cycle time (partial load)	125 min	Annual energy consumption *	234.6 kWh
Noise level *	64 dB	Power plug current	13 A
		Heat source *	Electric
		Heater power	0 W
		Power consumption (left-on)	1 W

Performance		Logistics data	
Anti-Crease function	✓	Expanded Polystyrene (EPS) packaging weight	800 g
Condensation efficiency	81%	Plastic packaging weight	194 g
Condensation efficiency (partial load)	81%	Harmonized System (HS) code	84512100
Energy consumption per cycle (partial load)	1.05 kWh	Commodity Classification Automated Tracking System (CCATS)	84512100
Energy consumption per cycle (full load)	1.97 kWh	Weight & dimensions	
Moisture sensor	✓	Width	597 mm
Number of drying levels	3	Depth *	600 mm
Left-on mode duration	30 min	Height	846 mm
Ambient temperature (min)	5 °C	Weight	44 kg
Ambient temperature (max)	40 °C	Packaging data	
Number of temperature settings	2	Direct drain hose included	✓
Cool tumble	✓	Package width	650 mm
Low temperature	✓	Package depth	630 mm
Safety cut out	✓	Package height	885 mm
Weighted condensation efficiency	81%	Package weight	45 kg
Ergonomics		Technical details	
Delayed start timer *	✓	Outlet hose length	1.3 m
Delay start (max)	24 h	Water reservoir location	Top
Drum interior light	✓	Outlet water hose	✓
Remaining time indication	✓	Ventilation requirements	Do not block front grille
LED program stage indicator	✓	Required own (furniture) door	✗
Buzzer	✓	Professional installation required	✓
Buzzer off	✓	Required tools	Standard tool box
Child lock	✓	Spare part retention	7 year(s)
Adjustable feet	✓	Other features	
Feet adjustment	1.5 cm	Energy efficiency class (old)	A++
		Can be installed under worktop	✓



8690842534409

Catalog Object Cloud



Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.