

Tumble Dryers

KD-NCB8S7PB9-EN



Highlights

- 8 kg Capacity
- Energy Efficiency B
- 12 Minute Quick Dry
- 8 Sensor Drying Technology
- Two Way Tumbling
- Big Door With Large Porthole
- LED Countdown Display
- Drum Light

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More Features

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Key Features

Energy Efficiency	B
Number of Programmes	15
Colour	Black
Motor Type	PSC
Compressor Motor Type	N/A
Sensor Drying System	8 Sensor Technology
Two Way Tumbling	Yes
Drum Volume (lt)	112
Capacity (kg)	8
Quick Drying Duration (mins)	12
Door Type	Big Door with Large Porthole

Other features

Tip tuner	LED Countdown
Child Lock	Yes
Failure Detection System	Yes
Control System	Electronic
Drum Light	Yes
Drying Level Adjustment	Yes

Bubble Drum	Yes
Wave Cabinet	Yes
Delay Timer(Other Features)	Yes
End Of Cycle Buzzer	Yes
Buzzer Cancel Function	Yes
Automatic Anti-creasing Function	Yes
Anti-Crease Plus Function	Yes
Drain Hose	Yes
Remaining Time	Yes
Filter Full Indicator	Yes
Condenser Cleaning Indicator	Yes
Drying Cycle Indicator	N/A
Removable top cover	N/A
Drum Material	Stainless Steel
Reversible Door	N/A
Water Tank Full Indicator	Yes
Door Material	Plastic
Door Hinge Position	Right
Water Tank Position	Top
Condensation Efficiency Class	B

Noise (dBA)	65
Safety Class	Class B
Safety Level	3 Stage Protection
Adjustable Feet	Yes

Dimensions and Weight

Type	Condenser
Packing Dimensions (WxDxH) (mm)	88,1x64,1x63,8
Unpacked Dimensions (HxWxD) (mm)	84,5x59,6x60,9
Product Weight Unboxed (net)(kg)	36,5
Product Weight Boxed (gross)(kg)	38

European Article Number

AVS	4974019183930
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Programmes

Programme 1	Cotton Extra Dry
Programme 2	Cotton Cupboard Dry
Programme 3	Cotton Iron Dry
Programme 4	Synthetics Cupboard Dry

Programme 5	Synthetics Iron Dry
Programme 6	Delicate
Programme 7	Mix
Programme 8	Allergy Smart
Programme 9	Duvet
Programme 10	Time Drying
Programme 11	Refresh
Programme 12	Express 29'
Programme 13	Shirts 12'
Programme 14	Sport
Programme 15	Wool Refresh

Power, Consumption&Voltage

Electrical Current (A)	16
Voltage / Frequency (V) / (Hz)	220-240 / 50
Power rating (W)	2700
Annual Energy Consumption (Kwh)	561
Weighted Condensation Efficiency	81