9kg Series 9 Heat Pump Dryer, Steam Care

Series 9 | Heat pump

White



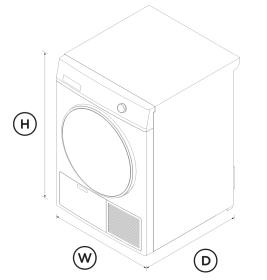
Better energy efficiency and fabric care with heat pump condensing technology, which quickly dries your clothes at a lower temperature.

- 23 fabric care cycles including Steam Freshen to quickly dewrinkle and deodorise your clothes
- TangleProtect technology reduces clothes tangling and ensures even drying
- Speed mode reduces drying times of cycles

Class-leading 10-star energy rating

DIMENSIONS





FEATURES & BENEFITS

The Pinnacle Of Fabric Care

Intuitive controls with clever drying hints help you get the best results. The LCD display provides a simple interface to select from 23 dry cycles; including Steam Freshen, Hygiene, Activewear, Wool, Silk and Denim.

Dewrinkle, Deodorise, Detangle

Steam cycle is perfect for occasions where clothes have been worn once and need freshening up. An alternative to full-cycle washes, it removes odours without using detergent, and gently eases the creases out of clothes to save you precious time spent ironing.

Customise Your Drying With Optimise Dry

For a focus on energy efficiency, dry with the default Optimise Dry Eco option. Choose Speed to shorten cycle times, while Quiet mode reduces cycle noise – perfect for late night laundry. Available on Everyday, Cottons, Towels and Heavy cycles.

Tangleprotect Technology

TangleProtect technology pairs an advanced air circulation system with true reverse tumbling to reduce tangling and balling during the dry cycle – ensuring your clothes and sheets are dried consistently and evenly.

Faster Dry Times

Speed mode utilises a variable speed compressor to deliver a faster drying time, closer to timings experienced with vented dryers.

A Perfect 10

This dryer uses heat pump technology to gently and effectively dry clothes at low temperatures. With an outstanding 10-star energy rating, you can dry with confidence.

Health And Hygiene

The Hygiene cycle provides extra protection for your clothes. The extra high dry temperature is designed to kill more than 99.9% of bacteria and reduce allergens, perfect for durables such as sheets and towels.

SPECIFICATIONS

Capacity

FISHER & PAYKEL

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Total capacity	9 kg	Ultra Delicate Wool
Consumption		
Energy rating	10 star	Features
Energy usage	105kWh/year	Beeps on/off function
In-use energy carbon emissions estimate	68.4kgCO2e/year	Child/Keylock
		Clean condenser filter reminder
		Clean door lint filter reminder
Dry Cycles		Damp dry signal
Activewear	•	Drain hose
Bulky	true	Drum light
Cool air	•	Drying rack
Cottons	•	Easy access lint filter
Delicate	•	Easy clean condenser filter
Denim	•	Eco mode
Easy Iron	•	End of cycle signal
Everyday	•	Favourite mode
Heavy	•	Hygiene cycle
Hygiene	•	No external venting
Number of cycles	23	Quiet mode
Outdoor	•	Regular software updates
Pre iron	•	Removable water tank
Rack dry	•	Screen brightness settings
Sheets	•	Smart appliance
Silk	•	SmartTouch™ control dial
Sneakers	•	Speed mode
Soft toys	•	Stainless steel drum
Sports	•	Time to go
Time dry	•	Wi-Fi capable
Towels	•	Woolmark certified

Reverse tumbling Full reverse tumbling Steam Care ٠ TangleProtect . Time dry 30,40,50... 150 mins Product dimensions Depth 670 mm Height 850 mm Width 600 mm Warranty Parts and labour 2 years SKU 93283

Wrinkle free option

Performance Auto sensing

Compressor type

Dryness settings

Optimise Dry

Heat pump technology

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Variable speed

Speed, Eco, Quiet

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- Energy Label Heat Pump Dryer
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- ✓ Installation Guide
- ↓ User Guide

Where applicable:

All appliances use energy, and energy usage typically generates carbon emissions. Fisher & Paykel Appliances' In-use Energy Carbon Emissions Estimate indicates carbon emissions from a product's in-use energy. This is calculated either annually or per cycle, using the product's market-specific energy label energy consumption data multiplied by the carbon emissions factor for energy in your country or region.

Our In-use Energy Carbon Emissions Estimate is designed to assist customers in making informed purchasing decisions when comparing different Fisher & Paykel products. For example, a heat pump dryer typically has a lower In-use Energy Carbon Emissions Estimate than a vented dryer.



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