

9kg Series 9 Heat Pump Dryer

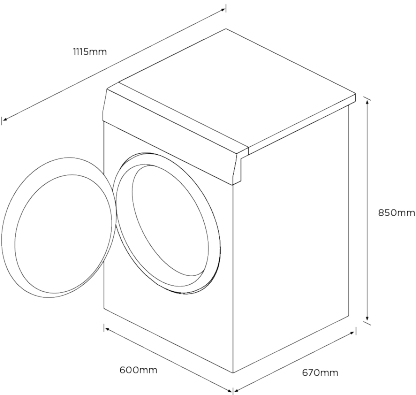


Better energy efficiency and fabric care with heat pump condensing technology, which dries your clothes at a lower temperature.

- 18 dry cycles, including 5 extra care cycles
- 8 Star Energy Rating
- Auto-sensing detects moisture levels to prevent under or over drying
- No need for external venting, allowing your dryer to be placed anywhere in your home

DIMENSIONS

Height	850 mm
Width	600 mm
Depth	670 mm



Refer to install guide for further specifications

FEATURES & BENEFITS

18 Fabric Care Cycles

Intuitive controls with clever drying hints help you get the best results. Easy to use, the LCD display provides a simple interface to select from 18 dry cycles; including Ultra-delicate for lace; Outdoor for high performance fabrics; a Warm-up cycle for towels; Jeans for everyday essentials; and Soft Toys for those special items.

Heat Pump Technology

Heat pump technology dries at lower temperatures for gentle fabric care and because moisture is condensed, no venting is required. This is an ideal dryer for laundries where venting is difficult as it can be placed almost anywhere in the home.

Auto-Sensing Technology

Auto-sensing technology measures moisture inside the drum, shutting off at the perfect time to avoid over-drying your clothes, helping them last longer and reducing energy wastage.

8 Star Energy Rating

This dryer uses heat pump technology to gently and effectively dry clothes at low temperatures, and achieves an outstanding 8 star energy rating

Too Precious To Tumble?

The drying rack is designed for items that can't be tumble dried. It fits easily into the dryer and delivers the perfect result for those precious delicates, shoes and toys.

Designed To Match

The Heat Pump Condensing Dryer is designed to match beautifully with any Fisher & Paykel front loader washing machine, creating the perfect pair to deliver complete fabric care.

SPECIFICATIONS

Capacity

Total capacity	9 kg
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Consumption

Energy rating	5 ticks
Energy usage	306kWh/year
In-use energy carbon emissions estimate	116.0kgCO2e/year

Controls

Beeps on/off function	•
Screen brightness settings	•

Dry Cycles

Bulky	•
Cool air	•
Delicate	•
Easy Iron	•

Everyday	•	Performance	
Heavy	•	Auto sensing	•
Jeans	•	Dryness settings	5
Number of cycles	18	Heat pump technology	•
Outdoor	•	Reverse tumbling	Semi reverse tumbling
Rack dry	•		
Sheets	•	Time dry	30
Soft toys	•		
Sports	•		
Time dry	•	Product dimensions	
Towels	•	Depth	670 mm
Ultra Delicate	•	Height	850 mm
Warm up	•	Width	600 mm
Wool	•		

Features

- Clean condenser filter reminder
- Clean door lint filter reminder
- Damp dry signal
- Drum light
- Drying rack
- Easy access lint filter
- Easy clean condenser filter
- End of cycle signal
- Favourite cycle
- Keylock
- LCD screen
- No external venting
- Progress indicator
- Removable water tank
- SmartTouch™ control dial
- Stainless steel drum
- Time to go
- Wrinkle free option

SKU 93273

The product dimensions and specifications in this page apply to the specific product and model. Under our policy of continuous improvement, these dimensions and specifications may change at any time. You should therefore check with Fisher & Paykel's Customer Care Centre to ensure this page correctly describes the model currently available. © Fisher & Paykel Appliances Ltd 2020

Other product downloads available at fisherpaykel.com

- ↓ Cavity Sizes Guide (English)
- ↓ Energy Label
- ↓ Installation & User Guide (English)

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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