

9kg Series 7 Front Loader Washer, Steam Care



This Steam Care front loader has 13 fabric care cycles to cater for every type of load.

- Reduce odours, refresh and de-wrinkle clothes with no need for a full wash cycle, using Steam Refresh
- Save time or maximise energy efficiency and reduce water usage with the Optimise Wash option
- Quickly and easily add or remove any item from the machine during the wash cycle with the Add a Garment function
- Wi-Fi enabled and works with the SmarthQ™ app for remote control and notifications

DIMENSIONS

Height	850 mm
Width	600 mm
Depth	655 mm

FEATURES & BENEFITS

13 Fabric Care Cycles

13 fabric care cycles including Steam Refresh, Quick 30, Bulky and Easy Iron. A gentle, effective wash action protects clothes while delivering an optimal wash performance.

Quick Steam Refresh

Steam Refresh is perfect for occasions where clothes have been worn once and need freshening up. The 20 minute cycle will reduce odours and de-wrinkle clothes, making them ready to wear again without the need for a full wash cycle.

Customise Your Wash

Shorten your total wash time with our Speed option, or choose Eco for lower energy and water use. The Quiet mode reduces cycle noise, perfect for late night washing.

A Smarter, Quieter Motor

SmartDrive™ Technology is a gentle, quiet, and efficient combination of smart electronics and a direct drive motor that senses the load to deliver better fabric care.

Health And Hygiene

Our Sanitise hygiene cycle provides extra protection for your clothes. The higher wash temperature and deep rinse cycles are designed to remove more than 99.99% of bacteria.*
*Independently tested to eliminate greater than 99.99% of Staphylococcus aureus and Escherichia coli using the Sanitise wash cycle.

Approved By Woolmark™

Our Wool cycle is an extra gentle warm wash, perfect for machine washable woollen items. It has a Woolmark™ guarantee so you can wash with confidence, saving time on hand washing.

Add a Garment

Missed an item from your wash? Our Add a Garment function allows you to pause your wash cycle, open the door and add or remove items, then carry on washing.

SPECIFICATIONS

Capacity

Capacity	9 kg
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Consumption

Energy rating	4.5 star
Energy usage	275kWh/year
In-use energy carbon emissions estimate	26.1kgCO2e/year
Water consumption per cycle	77L
Water rating	4.5 star (WELS)

Features

Add a garment (immediate door opening)	•
Anti-fungal door gasket	•
Auto out of balance correction	•
Automatic water level	•
Child/Keylock	•
Delay start	•
Excess foam detection	•

Flood protection	•	Depth	655 mm
Interior light	•	Height	850 mm
Optimize Wash	Quiet, Speed, Eco	Width	600 mm
Pre Wash	•		
Progress indicator	•		
Quiet mode	•	Wash Cycles	
Rinse +	•	Bulky	•
Smart appliance	•	Cottons	•
SmartTouch™ control dial	•	Customise cycle	•
Soak	•	Delicate	•
Speed mode	•	Drum Clean	•
Spin speeds	5	Easy Iron	•
Stainless steel drum	•	Everyday	•
Time to go	•	Heavy	•
Wash +	•	Number of wash cycles	13
Water supply	Cold	Quick	•
Water temperature controls	5	Rinse	•
Wi-Fi capable	•	Sanitise	•
Woolmark certified	•	Spin	•
Wrinkle Free	•	Steam Refresh	•
		Wool	•

Performance

Auto load sensing	•	SKU	93291
Maximum spin speed	1400 rpm		
Number of spin speeds	5		
SmartDrive™ technology	•		
Steam Care	•		
Vortex wash	•		

Product dimensions

Other product downloads available at fisherpaykel.com

[↓](#) Energy Label

[↓](#) Energy Label

[↓](#) Installation Guide (English)

[↓](#) 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.

24/7

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T 0800 372 273 [Wwww.fisherpaykel.com](https://www.fisherpaykel.com)