

# Front Loader Washing Machine, 9kg, Steam Care

Series 7 | Front Load

White



With 13 different cycles, this Steam Care front loader has advanced wash functions with SmartDrive™ technology

- Refresh, revive and dewrinkle garments using the 20 minute Steam Refresh cycle
- Save time or maximise energy efficiency and reduce water usage with the Optimise Wash option
- Add a Garment function allows you to add items of any size mid cycle
- Delivers a quiet, reliable wash with its unique cushion drum design powered by SmartDrive™ technology

## DIMENSIONS

Height	850mm
Width	600mm
Depth	645mm

## FEATURES & BENEFITS

### THE PINNACLE OF FABRIC CARE

With 13 fabric care cycles including Steam Refresh, Quick 30, Bulky and Easy Iron. The specially-designed cushioned drum provides a gentle, effective washing action, protecting clothes while delivering an optimal wash performance.

#### Refresh, Revive, Respect

Bring lightly worn clothes, musty stored garments and even soft furnishings back to life with Steam Refresh. The 20 minute cycle removes odours so clothes can be worn again without the need for a full wash cycle, while steam reduces creases to save you precious time spent ironing.

#### CUSTOMISE YOUR WASH

Shorten your total wash time with our Speed option, or choose Eco to wash more sustainably. 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, with less moving parts, to deliver better fabric care.

#### 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.

### DESIGNED TO MATCH

The complete package for a beautiful laundry. This washing machine is designed to match the 9kg Heat Pump Condensing Dryer. With outstanding aesthetics and complementary wash and dry cycles, they become the perfect pair to deliver complete fabric care.

## SPECIFICATIONS

### Consumption

Energy rating	A
Energy usage	49kWh/100 cycles
In-use energy carbon	9.7kgCO2e/100 cycles
Water consumption per cycle	44L

### Features

Add a garment (immediate)	•
Anti-fungal door gasket	•
Auto out of balance correction	•
Automatic water level	•
Child/Keylock	•
Cold water inlet	•
Delay start	•
Excess foam detection	•
Flood protection	•
Interior light	•
Pre Wash	•
Progress indicator	•

Rinse +	•	20°C	•
SmartTouch™ control dial	•	Cottons	•
Soak	•	Delicate	•
Speed mode	•	Drum Clean	•
Stainless steel drum	•	Mixed	•
Time to go	•	Number of wash cycles	<b>13</b>
Wash +	•	Quick 15	•
Woolmark certified	•	Quick 30	•
Wrinkle Free	•	Rinse	•

**Performance**

Load sensing	•	Sanitise	•
Maximum spin speed	<b>1400rpm</b>	Spin	•
Noise rating (spin)	<b>A</b>	Steam Refresh	•
Number of spin speeds	<b>5</b>	Synthetics	•
SmartDrive™ technology	•	Wool	•

Spin performance	<b>C</b>	SKU	<b>98143</b>
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**Product dimensions**

Depth	<b>645mm</b>
Height	<b>850mm</b>
Width	<b>600mm</b>

**Warranty**

Parts and labour	<b>5 years</b>
Parts only SmartDrive™ Motor	<b>10 years</b>

**Wash Cycles**

**Other product downloads available at fisherpaykel.com**

[↓](#) User Guide

[↓](#) Service & Warranty



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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

**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.