

# Top Loader Washing Machine, 10kg, UV Sanitise

Series 7 | Top load

White



This top loader is easy-to-load and has a specially designed pillow drum for gentle wash action to help you take better care of your clothes.

- Auto-dose mode dispenses just the right amount of liquid detergent based on the size of your load
- Specialised UV Sanitise wash modifier to kill more than 99.99% of bacteria\*
- Auto load sensing uses just the right amount of water for best wash results

- Impressive 4.5 star energy and 4 star water rating
- Eco wash option reduces energy and water consumption for a more optimised wash

## DIMENSIONS

Height	1095 mm
Width	640 mm
Depth	650 mm

## FEATURES & BENEFITS

### Health And Hygiene

The specialised UV Sanitise wash option uses UV light to help kill more than 99.9% of bacteria for long-lasting fabric care.\*

### Auto Load Sensing

Intelligent sensors determine load size and soil level before using just the right amount of water for best wash results and optimal fabric care.

### Star-Rated Energy And Water

This top loader washing machine boasts a 4.5-star energy rating and a 4-star water rating.

### Efficient Water And Energy Usage

The Eco wash option uses less energy and water during a wash cycle making this top loader a great eco-friendly option. A bionic lint filter helps prevent lint, fibres and other debris going back into grey water, for more efficient cleaning and rinse cycles.

### Easy To Use

This machine has a cycle to suit every type of load including Bulky, Extra Care and Wool. Select a cycle with the easy to use SmartTouch™ control dial.

### Soft-Close Lid

The tough glass lid delivers quality and durability. Its soft close mechanism makes it family safe, avoids slamming and allows for hands-free operation.

## SPECIFICATIONS

### Capacity

Capacity	10 kg
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### Consumption

Energy rating	4.5 star
Energy usage	263kWh/year
In-use energy carbon emissions estimate	171.3kgCO2e/year
Water consumption per cycle	102L
Water rating	4 star (WELS)

### Controls

Control type	Capacitive touch display
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### Features

Advanced out of balance detection	•
Agitator	Low profile
Auto out of balance correction	•
Automatic water level	•

Child/Keylock	•	Auto-dose	•
Delay start	•	Load sensing	•
Detergent dispenser	•	Maximum spin speed	<b>800 rpm</b>
Double lint filter	•	Number of spin speeds	<b>4</b>
Enabled for downloadable cycles	•	Spin performance	<b>No Spin, Low, Med, High</b>
Extra rinse option	•		
Fabric softener dispenser	•		
Favourite mode	•		
Front levelling feet	•	<b>Product dimensions</b>	
Hot and cold water inlets	•	Depth	<b>650 mm</b>
Optimize wash	<b>Sanitise, Eco</b>	Height	<b>1095 mm</b>
Pillow drum	•	Width	<b>640 mm</b>
Power on indicator	•		
Pre Wash	•	<b>Warranty</b>	
Progress indicator	•	Parts and labour	<b>2 years</b>
Rinse +	•	Parts only SmartDrive™ motor	<b>10 years</b>
Rinse options	<b>2</b>		
Self adjusting back feet	•		
Soak	•	<b>Wash Cycles</b>	
Soft close lid	•	Bulky	•
Stainless steel drum	•	Cottons	•
Tempered glass lid	•	Delicate	•
Time to go	•	Drum Clean	•
UV Sanitise	•	Easy Iron	•
Wash +	•	Extra Care	•
Water supply	<b>Hot &amp; Cold</b>	Heavy	•
Water temperature controls	<b>5</b>	Hygiene	•
Wi-Fi capable	•	Mixed	•
		Number of wash cycles	<b>14</b>
<b>Performance</b>		Quick	•
		Rinse	•

Sheets	•
Spin	•
Wool	•

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SKU 93298

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- [↓](#) Energy & Water Label Top Loader Washing Machine
- [↓](#) Service & Warranty
- [↓](#) Quick Installation Reference
- [↓](#) Installation Guide Top Loader Washing Machine
- [↓](#) User Guide Top Loader Washing Machine

**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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