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10kg Series 5 Top Loader Washer, UV Sanitise



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.

- 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
- Pillow drum design is gentle on clothes while a low profile agitator helps minimise tangling.
- 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

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.

Easy Installation

Self-levelling feet make installation easy and ensure the washer stays level, to reduce vibration and keep noise to a minimum.

SPECIFICATIONS

Capacity

Capacity 10 kg

Consumption

Energy rating 4.5 star

Energy usage 263kWh/year

In-use energy carbon emissions estimate Water consumption per cycle 102L

Water rating 4 star (WELS)

Controls

Control type Capacitive touch display

Features

Advanced out of balance detection

Agitator

Auto out of balance correction

Automatic water level

Child/Keylock

Delay start

Detergent dispenser

Manual

Double lint filter

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Enabled for downloadable cycles	•	Product dimensions	
Extra Rinse	•	Depth	650 mm
Fabric softener dispenser	Manual	Height	1095 mm
Favourite mode	•	Width	640 mm
Front levelling feet	•		
Hot and cold water inlets	•		
Optimize Wash	Sanitise, Eco	Wash Cycles	
Pillow drum	•	Bulky	•
Power on indicator	•	Cottons	•
Progress indicator	•	Delicate	•
Rinse +	•	Drum Clean	•
Rinse options	2	Easy Iron	•
Self adjusting back feet	•	Extra Care	•
Smart appliance	•	Heavy	•
Soak	•	Hygiene	•
Soft close lid	•	Mixed	•
Stainless steel drum	•	Number of wash cycles	14
Tempered glass lid	•	Quick	•
Time to go	•	Rinse	•
UV Sanitise	•	Sheets	•
Wash +	•	Spin	•
Water supply	Hot & Cold	Wool	•
Water temperature controls	5		
Wi-Fi capable	•		
		SKU	93297
Performance			
Load sensing	•	The product dimensions and specifications in this page apply to the specific	
Maximum spin speed	800 rpm	product and model. Under our policy of continuous improvement, these	
Number of spin speeds	4	dimensions and specifications may change at any time. You should therefore check with Fisher & Paykel's Customer Care Centre to ensure this page	

No Spin, Low,

Med, High

Spin performance

Other product downloads available at fisherpaykel.com



Quick Installation Reference (English)



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.



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correctly describes the model currently available. © Fisher & Paykel

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