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Top Loader Washing Machine, 10kg

Series 7 | Top load

White



With plenty of room for large loads, and seven wash cycles including Allergy, this top loader caters to every type of load.

 With plenty of room for large loads, and 7 wash cycles including Allergy, this top loader caters to every type of load.

DIMENSIONS

Height 1045 - 1075 mm

Width 600 mm

Depth 600 mm

SPECIFICATIONS

Capacity

Capacity 10 kg

Features

Adjustable alert beeps
Agitator
Flexible finned
Auto out of balance correction
Automatic water level
Child/Keylock
Controlled cold
Delay start
Detergent dispenser
Eco rinse

Manual water levels

No Spin / Spin hold

Rinse options

SmartTouch™ control dial

Soak

Stainless steel drum

Water temperature controls

Fabric softener dispenser

Lid lock

Performance

Auto-Lint disposal

DetergentRegularLoad sensing•Maximum spin speed1000 rpmNumber of spin speeds3SmartDrive™ technology•

Product dimensions

 Depth
 600 mm

 Height
 1045 - 1075 mm

 Width
 600 mm

Warranty

Parts and labour 2 years

Parts only SmartDrive™ motor 10 years

Wash Cycles

5

Allergy
Conventional
Customise cycle
Delicate
Heavy
Number of wash cycles
Quick
Quick 30
Regular
Wool

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SKU 94104

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

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Service & Warranty



Installation Guide



User Guide

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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