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# Top Loader Washing Machine, 5.5kg

Series 3 | Top Load

White

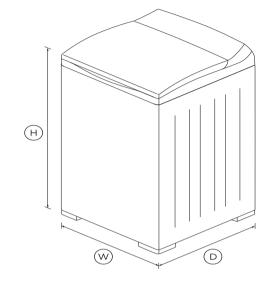


A powerful, quiet washing machine with SmartDrive $^{\text{TM}}$  technology, perfect for a small household.

- Four wash cycles including Wool and Delicate
- With SmartDrive<sup>™</sup> technology for a quiet and reliable wash
- Auto out of balance correction for a hassle-free wash
- Detergent and fabric softener dispenser

### **DIMENSIONS**

Height 1030 - 1050mm
Width 560mm
Depth 560mm



### **SPECIFICATIONS**

onsumption	
nergy rating	1.5 star
nergy usage	499kWh/year
-use energy carbon	325.0kgCO2e/year
ater consumption per cycle	77L
ater efficiency	3 star (WELS)

Features	
Agitator	Flexible finned
Auto out of balance correction	•

Detergent dispenser	•
Eco rinse	•
Fabric softener dispenser	•
Lid lock	•
Manual water levels	3
No spin / Spin Hold	•
Rinse options	3
Spin speeds	3
Stainless steel drum	•
Water temperature controls	3
Performance	
Auto-Lint disposal	•
Load sensing	•
Maximum spin speed	1000rpm

SmartDrive™ technology	•
Product dimensions	

Number of spin speeds

Depth	560mm
Height	1030 - 1050mm
Height (Lid open)	1320 - 1350mm
Width	560mm

Warranty	
Parts and labour	2 years
Parts only SmartDrive™ Motor	10 years

## Wash Cycles Delicate

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Heavy		•
Number of wash	cycles	4
Quick		•
Regular		•
Wool		•

SKU 93260

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.

### Other product downloads available at fisherpaykel.com



User Guide



Service & Warranty



Energy & Water Label



Installation Guide



### A PEACE OF MIND SALE

24 Hours 7 Days a Week Customer Support

T 1300 650 590 Wwww.fisherpaykel.com