# Top Loader Washing Machine, 5.5kg

Series 3 | Top load

White

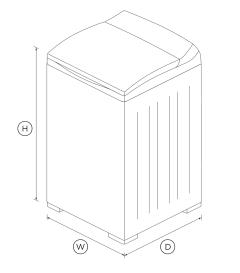


A powerful, quiet washing machine with SmartDrive™ technology, perfect for a small household.

- 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





# **FEATURES & BENEFITS**

## Easy To Use

This machine has four cycles to suit a variety of fabric types: Delicate, Heavy, Regular and Wool. Select a cycle with easy-touse controls.

# SPECIFICATIONS

Capacity

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5.5 kg

# Consumption

1.5 star	Energy rating
499kWh/year	Energy usage
67.6kgCO2e/year	In-use energy carbon emissions estimate
77L	Water consumption per cycle
3 star (WELS)	Water rating

### 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	1000 rpm
Number of spin speeds	3
SmartDrive™ technology	•

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# FISHER & PAYKEL

# QUICK REFERENCE GUIDE > MW513

### Product dimensions

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

#### Warranty

Parts and labour	2 years
Parts only SmartDrive™ motor	10 years

# Wash Cycles

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

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 Energy & Water Label

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 Service & Warranty

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 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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T 0800 372 273 Wwww.fisherpaykel.com

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