9kg + 6kg Series 5 Front Load Washer Dryer Combi

Series 5

White



A complete laundry solution for when you need to maximise space while washing and drying clothes with superior fabric care. This washer dryer delivers quiet, efficient performance with a 5-star energy rating for washing, 4.5-star WELS water rating and 4-star energy rating for drying.

- Two-in-one washer dryer ideal for compact laundries
- Simple installation with cold water inlet and power connection only
- Six continuous wash to dry cycles for loads up to 9kg wash and 6kg dry
- Refresh, revive and dewrinkle garments using Stream Refresh cycle

DIMENSIONS

Height	850 mm
Width	595 mm
Depth	579 mm

FEATURES & BENEFITS

Two-in-one convenience

Combining the functions of a washer and dryer, this appliance offers a complete laundry solution within a compact footprint — ideal for apartments or smaller spaces.

Easy installation

Installation is simple, requiring only a cold water inlet, power connection and drain. No venting is needed, offering flexibility in placement across different laundry layouts.

Continuous Wash to Dry

Complete washing and drying in one cycle, so there's no need to transfer garments between machines. A practical solution that saves time and simplifies everyday routines.

Complete Fabric Care

Designed to care for your everyday laundry, with cycles that support gentle washing and precise drying. Low temperature drying helps protect fabrics, and reverse tumble action minimises tangling.

Steam refresh

Freshen garments without a full wash. Steam Refresh reduces odours and creases, helping clothes look ready to wear.

Add a garment

Pause the wash to add forgotten items mid-cycle. The Add a Garment function provides flexibility for everyday laundry needs.

Eco and Speed modes

Select Eco mode to support energy efficiency or Speed mode to shorten cycle time when quick turnaround is needed.

SPECIFICATIONS

Capacity

Capacity	Wash (9kg), + Dry (6kg)

Consumption

Energy rating	5 star (Wash) + 4 star (Dry)
Water rating	4.5 star (WELS)
Water usage (per dry cycle)	77L (Wash), 7L Dry

Continuous Wash & Dry Cycles

Allergy Care (continuous cycles)	•
Bedding (continuous cycles)	•
Cotton	•
Delicate	•
Mixed	•
Towels	•

Dry Cycles

Sense dry (dry cycles)	•
Time dry 30 (dry cycles)	•

Features

+ Garment	•
Adjustable feet height	•
Anti-fungal door gasket	•
Auto out of balance correction	•
Auto sense dry	•

Cold water inlet	•
Delay start	•
Detergent dispenser	Manual
Excess foam detection	•
Extra rinse option	•
Fabric softener dispenser	Manual
Favourite mode	•
Keylock	•
Progress indicator	•
Reverse tumbling	Full reverse tumbling
Stainless steel drum	•
Time to go	•
Woolmark certified	Woolmark Black (Wash only)

Performance

Auto-Lint disposal	•
Load sensing	•
Maximum spin speed	1400 rpm
Motor type	BLDC
Spin speeds	No spin, 400, 800, 1000, 1200, 1400
Steam Care	•
Wash temperatures	Cold

Product dimensions

Depth	579 mm
Height	850 mm
Width	595 mm

Wash Cycles

Drum Clean	•
Rinse and Spin	•
Spin	•
Wool	•

Wash Program Modifiers

Eco	•
Soak	•
Speed up	•

SKU 92346

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

Other product downloads available at fisherpaykel.com

- 2D CAD
- 2D CAD
- Installation Guide (English)
- Planning Guide
- Revit
- Rhino
- SketchUp
- 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.

24/7

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