Series 7 Contemporary Dishwasher

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Black Stainless Steel



Designed to adapt to every load, this dishwasher combines a Triple Wash System, Auto Cycle sensing and AutoDry technology to deliver consistent cleaning and drying performance. Flexible loading features, including a cutlery tray and pitch-adjustable tines, help create a tailored layout for everything from delicate glassware to heavy cookware.

- Seven wash programs including Auto, plus modifiers like Dry+, Sanitise and Half Load
- Flexible racking and Triple Wash System for perfect results in every wash
- AutoDry automatically opens the door at the end of a cycle for better drying
- Connect via Wi-Fi and the SmartHQ™ app for remote control and notifications
- For added peace of mind, Aqua Stop automatically shuts off the water if a leak is detected

DIMENSIONS

Height	850 - 895 mm
Width	597 mm
Depth	600 mm

FEATURES & BENEFITS

80 Years of Clean Dishes

We have spent 80 years obsessing over the science of clean dishes - meticulously calibrating time, temperature, water movement and chemistry to deliver perfect results. That expertise is built into every cycle, where refined wash systems, sensing, and product intelligence work together to tackle everything from everyday loads to baked-on residue with ease.

Engineered for Life

Trust is earned over time through consistent results. That’s why our team of scientists test wash performance using over 100,000 pieces of cutlery and crockery each year. By carefully analysing soil removal, water and energy consumption, we continuously refine our cycles to deliver proven consistency, wash after wash, transforming dishwashing routines into rituals.

Triple Wash System

The rule of thirds is a principle of balance in design, where three elements work together to create harmony. Inspired by this, our Triple Wash System brings together three racks, three independent spray arms and three-stage filtration to work harmoniously inside the dishwasher. With balanced coverage across every level, the result is consistent cleaning performance in every load.

Designed to Adapt

No two days in the kitchen are the same, so your dishwasher needs to adapt. A flexible cutlery tray, height-adjustable middle basket for tall dishes or bulky cookware, plus cup racks and pitch-adjustable foldable tines for deeper items allow you to tailor the interior to each load. Secure smaller items with ease and create a layout that works for every cycle.

Automatic Intelligence

Everyday routines are made simpler when the details are taken care of for you. Auto Cycle uses sensors to detect how dirty the load is, intelligently adjusting time, temperature, and water use to create the most appropriate wash conditions for each load. The result is consistent cleaning performance with efficient use of resources, wash after wash.

Balance in Every Cycle

Not every load demands the same approach. From everyday dishes to heavily soiled cookware, our cycles and modifiers are designed to deliver the right level of care for each wash. Half Load optimises smaller washes, Sanitise provides added hygiene, and Dry+ improves drying performance on plastics for reliable results across every load.

Designed for Better Drying

Clean dishes are the result of more than just the wash, with drying a crucial final step in the process. AutoDry automatically opens the door at the end of the cycle, releasing steam to support more effective drying with minimal energy use. Delivering dishes that are clean, dry, and ready to be put away.

Connect and Control

Designed to work beyond the kitchen, this dishwasher can be controlled through WiFi using the SmartHQ™ app. Start cycles, monitor progress and receive notifications on the go, keeping everything moving quietly in the background.

SPECIFICATIONS

Capacity and loading

Accommodates round plates up to (lower basket)	320mm
Accommodates round plates up to (top basket)	200mm (with cutlery tray)
Adjustable height, foldable cupracks	•
Easy lift adjustable upper basket	•
Fold down tines	•
Full width cutlery/utensil tray	•
Pitch adjustable tines	•
Place settings	15
Place settings	15

Connected Features

Alerts and notifications	•
Education and onboarding	•
Monitoring	•
Remote operation	•
Software updates	•

Consumption

Energy rating	4 star
Energy usage	246kWh/year
In-use energy carbon emissions estimate	23.4kgCO2e/year
Water consumption (per wash cycle)	12.2L
Water rating	5 star (WELS)

Controls

Energy saving delay start option of up to 12 hours	•
Keylock	•
Rinse aid indicator light	•
Smart appliance	•

Features

Aquastop	•
Auto Door Open Dry	•
Flood protection	•
Half load option	•
Internal tub material	Stainless Steel
Motor type	Asynchronous
ThermoDry system	•
Three-stage filtration system	•

Performance

Noise emissions	45 dBA

Power requirements

Dedicated Circuit (A)	10A
Supply frequency	50 Hz
Voltage	220 - 240V

Product dimensions

Depth	600 mm
Height	850 - 895 mm
Width	597 mm

Wash Program Modifiers

Dry +	•
Half load	•
Sanitise	•
Wash modifiers	3

Wash Programs

60 min	•
Auto	•
Eco	•
Heavy	•
Light	•
Medium	•
Rinse	•
Wash programs	7

Water connection

Water pressure	30kPa - 1000 kPa
Water supply	3/4" BSP (20mm) Connector Water Inlet Hose

SKU	86030

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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DWG

- DXF
- Energy and Water Label
- Installation Guide (English)
- Planning Guide (English)
- Revit
- Rhino
- SketchUp
- Standards Test (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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