Series 7, Contemporary Builtunder Dishwasher

Series 7	Contemporary
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Stainless Steel



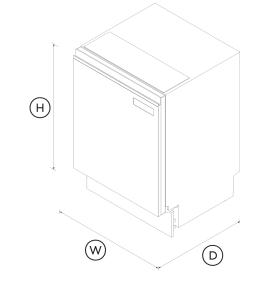
Offering a superior wash performance and advanced drying, this dishwasher is designed to fit flush under your benchtop for a seamless look.

- Designed to be built under your benchtop, fitting flush with cabinetry for a seamless look
- Seven wash programs from Heavy to Light, including Auto, 60min and Eco
- Dry+, Sanitise, Half Load and Intensive modifiers provide extra wash options

• Wi-Fi enabled and works with the SmartHQ[™] app for remote control and notifications

DIMENSIONS





FEATURES & BENEFITS

Seamless Design

Install this dishwasher flush under your benchtop with minimal gaps. Designed to match our Contemporary family of appliances with a recessed handle for a seamless finish in your kitchen.

Advanced Drying

For beautifully dry dishes every time, this dishwasher features an advanced drying system. It combines fan-assisted drying with an automatic door opening at the cycle's end. The Auto Door Open Dry feature releases excess steam, ensuring dishes

are immediately ready for use or storage. An innovative air curtain channels the steam away from the adjacent benchtop, protecting your cabinetry.

A Reliable Clean

This dishwasher offers seven wash programs including Auto, which automatically senses the optimal wash settings for your dishes. The three-stage filtration system delivers a superior clean, while the rinse aid indicator reminds you to top up for beautifully clean dishes.

Customise Your Wash

Create the perfect wash with our range of modifiers, from Intensive for a thorough clean to Half Load, ideal for a partial load. The Sanitise modifier provides extra protection, killing 99.9% of bacteria* in the final rinse, while Dry+ is great for plastic dishes.

*Certified to NSF/ANSI Standard 184

Quiet Performer

Running at a very low decibel rating, this dishwasher does its job without making a fuss. The combination of clever technology and simple mechanics means greater reliability and superior wash performance, with minimal noise.

Efficient Performance

With a 4.5 star energy rating and 5.5 star water rating, this dishwasher delivers a powerful wash. Use the Eco wash program for optimal water and energy consumption, or choose when the cycle begins with Delay Start.

Flexible Loading

QUICK REFERENCE GUIDE > DW60UN4X2

Designed to fit 15 place settings, this spacious model lets you stack large items with ease. Adjustable rack options provide flexibility for any load, with a full-width cutlery tray, heightadjustable middle rack, cup holders and wine glass supports.

SPECIFICATIONS

Accessories (included)		
Cutlery basket	•	
Kickstrip	true	
Capacity and loading		
Accommodates round plates up to (lower basket)	320mm	
Accommodates round plates up to (top basket)	200mm (with cutlery tray), 250mm (cutlery tray removed)	
Adjustable height, foldable cupracks	•	
Easy lift adjustable upper basket	•	
Fold down tines	•	
Full width cutlery/utensil tray	•	
Large crockery insert in lower basket	•	
Place settings	15	
Place settings	15	
Wine glass supports with stemware grippers	•	

Consumption

Energy rating	4.5 star
Energy usage	206 kWh/year
In-use energy carbon emissions estimate	134.2kgCO2e/year

Water rating	5.5 star (WELS)
Controls	
Energy saving delay start option of up to 12 hours	•
Internal light	•
Intuitive capacitive touch controls	•
Keylock	•
Rinse aid indicator light	•
Smart appliance	•
Time remaining LED display	•
Features	
Air curtain for bench protection	•
Air curtain for bench protection Aquastop	•
·	•
Aquastop	
Aquastop Auto Door Open Dry	
Aquastop Auto Door Open Dry Fan assisted drying	
Aquastop Auto Door Open Dry Fan assisted drying Flood protection	•
Aquastop Auto Door Open Dry Fan assisted drying Flood protection Fully independent spray arms	stainless Steel
Aquastop Auto Door Open Dry Fan assisted drying Flood protection Fully independent spray arms Half load option	• • • • • • • • • • • • • • • • • • •
Aquastop Auto Door Open Dry Fan assisted drying Flood protection Fully independent spray arms Half load option Internal tub material	
Aquastop Auto Door Open Dry Fan assisted drying Flood protection Fully independent spray arms Half load option Internal tub material Motor type	

Water consumption (per wash cycle)

11.1L

Power requirements Amperage 10A Supply frequency 50Hz Supply voltage 220 - 240V Product dimensions Depth 574 mm Height 820 - 880 mm Width 597 mm Warranty Parts and labour 2 years Wash Program Modifiers

Dry +	•
Half load	•
Intensive	•
Sanitise	•
Wash modifiers	4

Wash Programs	
60 min	•
Auto	•
Eco	•
Heavy	•
Light	•
Medium	•

QUICK REFERENCE GUIDE > DW60UN4X2

Wash programs	
Water connection	
Water pressure	30kPa - 1000 kPa
Water supply	3/4" BSP (20mm) Connector Water Inlet Hose
KU	82434

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-DWG Dishwasher
- ↓ 2D-DXF Dishwasher
- ↓ Data Sheet Dishwasher
- ↓ Energy & Water Label Built-Under Dishwasher
- ↓ Service & Warranty
- ↓ Installation Guide Built-Under Dishwasher
- ↓ User Guide Dishwasher
- 🞍 🛛 Wash Program Data Dishwasher

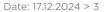
Where applicable:

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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