

Series 9 Contemporary Tall Built-in Dishwasher

Contemporary



A tall built-under dishwasher with considered detailing and seamless integration, offering increased internal height for larger cookware and entertaining essentials. Telescopic slide racking supports flexible loading, complemented by interior illumination for improved visibility throughout. Auto sensing technology adjusts water and wash intensity automatically, and quiet performance suits open plan living.

- Auto sensing wash adjusts water and wash intensity to suit each load
- Designed to maximize usable space, with pitch-adjustable tines for deeper dishes and bowls

- Auto Door Open Dry releases excess steam, while an Air Curtain directs it away from surrounding cabinetry
- Wi-Fi enabled and works with the SmartHQ™ app for remote control and notifications

DIMENSIONS

Height	33 3/4 - 36 1/8 "
Width	23 1/2 "
Depth	22 13/16 "

SPECIFICATIONS

Accessories (included)

Cutlery basket	•
Kickstrip	true

Capacity and loading

Accommodates round plates up to (lower basket)	12 3/4"
Accommodates round plates up to (top basket)	9 13/16"
Adjustable height, foldable cupracks	•
Easy lift adjustable upper basket	•
Fold down tines	•
Full width cutlery/utensil tray	•
Large crockery insert in lower basket	•
Pitch adjustable tines	•
Place settings	16
Place settings	16

- Telescopic slides
- Wine glass supports with stemware grippers

Connected Features

- Alerts and notifications
- Education and onboarding
- Energy consumption monitoring
- Monitoring
- Remote operation
- Software updates

Consumption

Energy rating	Energy star Most efficient
Energy usage	210kWh/year
In-use energy carbon emissions estimate	24.2kgCO2e/year
Water usage (per wash cycle)	3.2 gal

Controls

- Energy saving delay start option of up to 24 hours
- Floor light cycle feedback
- Internal light
- Internal wash selector
- Keylock
- Rinse aid indicator light
- Smart appliance

Features		Half load	•	Other product downloads available at fisherpaykel.com	
Air curtain for countertop protection	•	Intensive	•	↓	2D-DWG
Auto Door Open Dry	•	Sanitise	•	↓	2D-DXF
Fan assisted drying	•	Wash modifiers	4	↓	Planning Guide (English)
Flood protection	•				
Fully independent spray arms	•	Wash Programs			
Half load option	•	60 min	•	↓	First Use (English)
Internal tub material	Stainless Steel	Auto	•	↓	First Use (Canadian French)
Motor type	BLDC	Eco	•	↓	First Use (Spanish)
Three-stage filtration system	•	Glassware	•	↓	Installation Guide (English)
Variable wash pressure technology	•	Heavy	•	↓	Installation Guide (Canadian French)
		Light	•	↓	Installation Guide (Spanish)
Performance		Medium	•	↓	Handle Installation Guide (English)
Noise emissions	42 dBA	Rinse	•	↓	Handle Installation Guide (Canadian French)
		Wash programs	8	↓	Handle Installation Guide (Spanish)
Power requirements		Water connection			
Amperage	10A	Water pressure	30kPa - 1000 kPa	↓	Revit21
Supply frequency	60				
Supply voltage	100 - 120V				
Product dimensions		SKU	85994	↓	Rhino6
Depth	22 13/16 "				
Height	33 3/4 - 36 1/8 "	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			
Width	23 1/2 "				
Wash Program Modifiers		Where applicable:			
Dry +	•	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 1.888.936.7872 W www.fisherpaykel.com