QUICK REFERENCE GUIDE > DD60DDFX9

# Series 9, Contemporary Double DishDrawer Dishwasher

Series 9 | Contemporary

Stainless Steel



Wash one drawer while you load the other, with minimal bending and room in each drawer for full-size dinner plates.

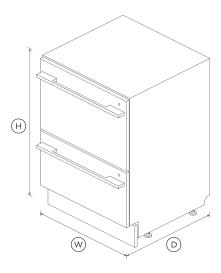
- Six wash programs, as well as additional Quick wash, Sanitise and Extra Dry options
- Flexible racking allows you to customise internal shelves to suit your needs

## **DIMENSIONS**

 Height
 820 - 880 mm

 Width
 599 mm

 Depth
 573 mm



## **FEATURES & BENEFITS**

#### Independent Wash

With the ability to use both drawers independently and select different wash programs, the DishDrawer™ Dishwasher can wash everything from fine glass and crystal to heavily soiled pots and pans.

#### True Half Load

Each drawer holds a true half load for small washes and fast turnaround of your dishes. Both drawers operate independently so different wash cycles can run simultaneously to accommodate a variety of loads.

## Seamless Integration

DishDrawer™ Dishwashers are designed to match the Fisher & Paykel family of kitchen appliances, with matching handles, premium styling and quality materials for a stylish finish in your kitchen.

#### Quick, Sanitise and Extra Dry options

The Quick wash modifier delivers a faster wash while maintaining performance. The Sanitise option provides extra protection, killing 99.9% of bacteria in the final rinse. The Extra Dry setting is perfect for plastic dishes.

## **Quiet Performer**

Running at a very low decibel rating, these DishDrawer™ Dishwashers do their job without making a fuss. The combination of intelligent technology and simple mechanics means greater reliability and excellent wash performance.

## **SPECIFICATIONS**

## Accessories (included)

Cutlery basket	•
Kickstrip	true
Knife clip and multipurpose clip	•

## Capacity and loading

Accommodates round plates up to	280mm
Adjustable height, foldable cupracks	•
Fold down tines	•
Pitch adjustable tines	•
Place settings	14
Place settings	14

QUICK REFERENCE GUIDE > DD60DDFX9

Consumption	
Energy rating	3.5 star
Energy usage	136kWh/year per drawer
In-use energy carbon emissions estimate	88.6kgCO2e/year per drawer
Water consumption (per wash cycle)	6.9L per drawer
Water rating	4.5 star (WELS)
Controls	
Electronic fault/Diagnostic indicator	•
End of cycle beeps	•
Energy saving delay start option of up to 12 hours	•
Internal wash selector	•
Keylock	•
Rinse aid indicator light	•
Smart appliance	•
Features	
Fan assisted drying	•
Flood protection	•
Flow through detergent dispenser	•
Quiet operation	•
SmartDrive™ technology	•
Performance	
Noise on standard cycle top drawer	42 dBA

Amperage	10A
Supply frequency	50Hz
Supply voltage	220 <b>-</b> 240V
Product dimensions	
Depth	573 mm
Height	820 - 880 mm
Width	599 mm
Warranty	
Parts and labour	2 years
Wash Program Modifiers	
<b>Wash Program Modifiers</b> Extra Dry Quick	•
Extra Dry	•
Extra Dry Quick Sanitise	3
Extra Dry Quick Sanitise Wash modifiers	3
Extra Dry Quick Sanitise Wash modifiers  Wash Programs	3
Extra Dry Quick Sanitise Wash modifiers  Wash Programs Delicate	3
Extra Dry Quick Sanitise Wash modifiers  Wash Programs Delicate Eco	3
Extra Dry Quick Sanitise Wash modifiers  Wash Programs Delicate Eco Fast	3
Extra Dry Quick Sanitise Wash modifiers  Wash Programs Delicate Eco Fast Heavy	3

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Wa	ter connection	
Wa	iter pressure	30kPa - 1000 kPa
Wa	ater supply	3/4" BSP (20mm) Connector Water Inlet Hose
SKI	J	82323
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Wash Program Data ASNZS DishDrawer™ Dishwasher

QUICK REFERENCE GUIDE > DD60DDFX9

### 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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