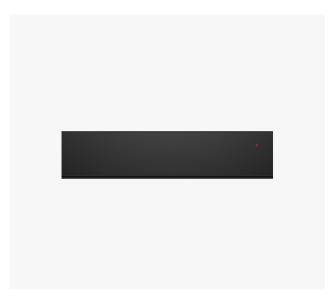
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60cm Series 9 Minimal Warming Drawer

Series 9 | Minimal

Black Glass

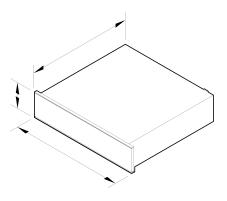


Serve meals hot and directly from a pre-heated plate thanks to our panel-ready, warming drawer.

- Integrates with surrounding cabinetry for a seamless look
- Space to keep six standard-sized place settings evenly warm
- · Easy to clean smooth-glass base
- Six versatile tailored programmes for warming, proofing, dehydrating and slow cooking

DIMENSIONS

Height 140 mm
Width 596 mm
Depth 567 mm



FEATURES & BENEFITS

Complementary design

Our Warming Drawer comes with the option of a stylish black glass panel or elegant grey glass panel, for seamless pairing with our Minimal or Contemporary style ovens. Door panel must be purchased separately.

Multi-function flexibility

Choose from six tailored functions including Rapid Proof for proofing dough, Dehydrate for drying foods such as meat, fruit and herbs and Slow Cook, ideal for finishing of seared meats, casseroles, stews and braises.

Precise control

With fast and even heating, our warming drawer is great for keeping food warm and low temperature cooking. You can even rest meat after a traditional roast in the oven and proof dough for bread making and pizza.

Added convenience

Handle-free, push-to-open with intuitive touch controls, our warming drawer gives you the freedom to keep plates or cups warm while you continue to cook.

Easy to clean

Cleaning and care of the warming drawer is simple. After each use, just wipe out the smooth glass interior with a damp cloth.

Safe and sound

With automatic switch-off and delayed start functionality, our warming drawers help keep dishes warm until it is time to serve the main meal.

Sized to suit

With enough room to gently heat six place settings, 20 cappuccino cups or 42 espresso cups, our 60cm warming drawer is an ideal kitchen companion.

SPECIFICATIONS

Capacity Cappuccino cups 20 Espresso cups 42 Maximum allowable weight 25 kg Place settings 6

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Usable depth	408 mm	Performance
Usable height	98 mm	
Usable width	535 mm	Heated glass base and fan
Osable Width	333 11111	Low temperature cooking
		Temperature levels
Cleaning		Temperature range
Easy clean smooth-glass base	•	
		Power requirements
Controls		Amperage
		Power cord length
Audio feedback	•	Supply frequency
Automatic pre-set temperatures	•	Supply voltage
Automatic timers	30′, 45′, 1h, 2h, 4h, 6h	
Delayed start	•	Product dimensions
Electronic capacitive touch controls	•	
On/Off indicator	•	Adjustable front door panel to align with surrounding cabinetry
Pre-set heating functions	•	Depth
Push-to-open drawer	•	Height
Standby mode	•	Width
Functions		Safety
Cups	•	Automatic turn off after 12 hours
Dehydrate	•	Full extension slides
Number of functions	6	555 550
Plates	•	
Rapid proof	•	
Slow cook	•	SKU
Warm	•	

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-DXF Warming Drawer

Planning Guide - 60cm Ovens and Companions - Minimal

Planning Guide - Handleless Ovens and Companions

Revit 20 Warming Drawer

Rhino 6
Sketchup 8

6

10 A

50 Hz

220 V

567 mm 140 mm

596 mm

84225

1800 mm

35°C-85°C

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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