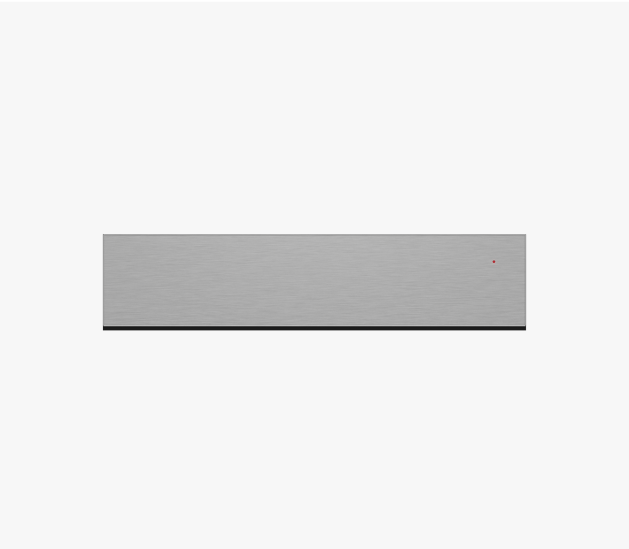


60cm Series 9 Contemporary Warming Drawer

Contemporary



With a timeless and expressive design this Warming Drawer keeps food and plates warm, with additional functions like Rapid Proof and Dehydrate.

- Push-to-open drawer with room for up to 6 standard-sized place settings
- Simple and intuitive touch controls for effortless operation
- Automatic switch-off and delayed start to keep dishes warm until it is time to serve

- Designed to match our Contemporary style appliances, for the ultimate kitchen solution

DIMENSIONS

Height	140 mm
Width	596 mm
Depth	547 mm

FEATURES & BENEFITS

MULTI-FUNCTION FLEXIBILITY

With space for up to 6 place settings or 20 cappuccino cups, our warming drawer is the ideal kitchen companion. Choose from six tailored functions, including Rapid Proof for dough, Dehydrate for drying foods, and Slow Cook for tender, flavorful meals.

PRECISE CONTROL

With gentle, even heating, our warming drawer is perfect for keeping dishes warm or gently cooking at low temperatures. Maintain the ideal serving temperature for every course, from delicate entrées to desserts, or use it to slowly develop rich, tender textures in your favourite recipes.

SAFE AND SOUND

With automatic switch-off and delayed start functionality, our warming drawers help keep dishes warm until you are ready to serve.

EASY TO CLEAN

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

DESIGNED TO MATCH

Designed to complement our Contemporary style family of appliances, this Warming Drawer features a brushed silver finish with refined detailing. Able to be seamlessly built in almost anywhere, our companion products are crafted to align beautifully and install at the height that best suits your kitchen and lifestyle.

SPECIFICATIONS

Capacity

Cappuccino cups	20
Espresso cups	48
Place settings	6
Usable depth	398 mm
Usable height	86 mm
Usable width	430 mm

Cleaning

- Easy clean smooth-glass base

Controls

Audio feedback	•
Automatic pre-set temperatures	•
Automatic timers	30', 45', 1h, 2h, 3h, 6h
Delayed start	•
Interface type	Touch button controls
On/Off indicator	•
Pre-set heating functions	•
Push-to-open drawer	•

Standby mode	•	Depth	547 mm
		Height	140 mm
		Width	596 mm
Functions			
Cups	•		
Dehydrate	•	Safety	
Number of functions	6	Automatic turn off after 12 hours	•
Plates	•	Full extension slides	•
Rapid proof	•		
Slow cook	•		
Warm	•	SKU	85960
Performance		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	
Heated glass base and fan	•		
Low temperature cooking	•		
Temperature levels	6		
Temperature range	30°C-100°C		
Power requirements		Other product downloads available at fisherpaykel.com	
Connection type	Flex cord	↓	DWG
Dedicated circuit	10 A	↓	DXF
Power cord length	1800 mm	↓	First Use (English)
Rated power	810 W	↓	Installation Considerations (English)
Supply frequency	50 Hz	↓	Planning Guide - 60cm Series 9 Contemporary (English)
Supply voltage	220-240 V	↓	Planning Guide - 60cm Series 7 & 9 Contemporary (English)
		↓	Rhino
		↓	Sketchup
Product dimensions		Where applicable:	
Adjustable front door panel to align with surrounding cabinetry	•		

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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