

60cm Series 9 Integrated Tall Warming Drawer

Integrated



This panel-ready Warming Drawer keeps food and plates warm, with additional functions like Rapid Proof and Dehydrate.

- Push-to-open drawer with room for up to 16 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 integrate seamlessly with cabinetry, for the ultimate kitchen solution

DIMENSIONS

Height	290 mm
Width	596 mm
Depth	566 mm

SPECIFICATIONS

Product dimensions

Depth	566 mm
Height	290 mm
Width	596 mm

SKU	85955
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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](https://www.fisherpaykel.com)

- [↓](#) DWG
- [↓](#) DXF
- [↓](#) Planning Guide - 60cm Series 9 & 11 Contemporary (English)
- [↓](#) Planning Guide - 60cm Series 7 Minimal (English)
- [↓](#) Planning Guide - 60cm Series 9 & 11 Minimal Handleless (English)
- [↓](#) Planning Guide - 60cm Series 9 & 11 Minimal (English)

[↓](#) Planning Guide - 60cm Series 7 Minimal (English)

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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