# 144 Bottles Series 7 Wine Cabinet

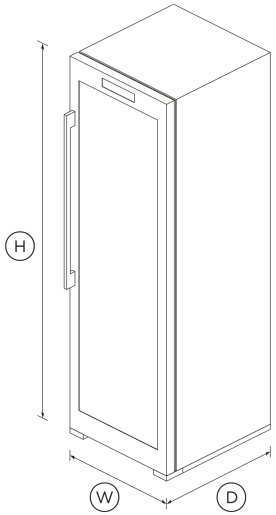
Contemporary



This stylish stainless steel Wine Cabinet provides a stable temperature and humidity environment for your wine collection, no matter the varietal.

- 144 bottle capacity
- With dual temperature zones, to ensure you can perfectly store wines of all varieties

## DIMENSIONS




## FEATURES & BENEFITS

**Total Control**

Maintaining the perfect environment for your red and white wines is easy with the dual zones in your wine cabinet. The control panel gives you the ability to set each zone to between 5ºC and 20ºC and to adjust LED lighting and fans.

**Complete Visibility**

Your wine collection is always on display through UV tempered glass and LED lighting. Bottles nestle on stylish oak slide out shelves and a top shelf tilts so you can showcase your favourite wines.

**Storage Perfected**

The fan helps circulate air inside your wine cabinet while oak shelves and a low vibration compressor ensure optimal storage. The UV tempered glass door reduces the risk of external light affecting your wine.

**Seamless Integration**

Our wine cabinets are designed to match the Fisher & Paykel family of products with stylish brushed stainless steel and glass doors that complement any kitchen.

## SPECIFICATIONS

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|---|---|
| SKU | 24944 |

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**

- Data Sheet (English)
- Revit
- Rhino
- SketchUp
- Installation & User Guide (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.




## A PEACE OF MIND SALE

**24 Hours 7 Days a Week Customer Support**

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