



**Showcase your wine. With style**

8000 Perfect Shelving showcases your wine collection with extendable, premium wood shelving. Designed with optimal spacing to accommodate all main 750ml bottles, including your favourite Champagne, without scratching their labels.

**Product Benefits & Features**

**Showcase your collection. With Perfect Shelving**

You've built an exemplary wine collection. So, accentuate it with Perfect Shelving. Showcase your collection with shelving designed with ideal spacing to accommodate all main 750ml bottles, including Champagne, without scratching the labels.



**Trust the temperature. With Single-Zone Pro**

The Single-Zone Pro wine cabinet can be set at any temperature between 5–20°C for serving or kept between 12–14°C, the perfect temperature for cellaring all your wines.

**Keep wine at its finest with Cellar Pro 5 Fundamentals**

We make sure your wine quality is perfectly protected thanks to the Cellar Pro 5 Fundamentals: temperature stability, high humidity, UV-free dark storage area, quality airflow and no vibrations.



**Wine Stain Protection keeps the shelves looking like new**

The wooden shelves of the 8000 Perfect Shelving Wine Cellar are treated with Wine Stain Protection. This prevents drips and spills from sinking into the wood and turning into stains. Enjoy easy-to-clean shelves that look new longer.

#### Product Specification

Energy Rating	F
Number of zones	1
Bottle Capacity	15
Minimum Ambient Temperature (°C)	16
Fridge Light Type	Internal. LED
Fridge Capacity (L)	49
Noise Rating	C
Annual Energy Consumption (kWh)	100
Climate Class	N-ST
Noise (dB)	38
Install type	Built-in
Compartment Volume (Wine Storage) (EU2017/1369)	49.4
Main Colour	Black Glossy Glass
Total Electricity Loading (W)	90
Cord Length (m)	1.8
Net weight (kg)	28.6
Gross weight (kg)	30.8
Installation Type	Bi Wide Door
Door Hinge Position	Drop Down
Plug or Hardwired	UK Moulded Plug
Frequency (Hz)	50
Product Number (PNC)	KR Partn
Control Position	Cabinet Top, Internal

Total volume of the product (EU 2017/1369)	49
Max. ambient temp, °C	38
Height (mm)	456
Width (mm)	596
Depth (mm)	581
Built In Height (mm)	442
Built In Width (mm)	560

