WINE STORAGE





Precision Refrigeration wine cabinets protect your wine from light and vibration. Wine of all varieties can now be stored safely, and kept at its best.

The wine cabinets have been expertly designed by Precision engineers to store wine bottles on wooden racks.

Manufactured in a high quality stainless steel finish, these wine cabinets allow customers to view the wine they are drinking in a visually appealing way. The wine will continue to mature until it is served, to give its fullest flavour and taste.

Wine Storage - Key Features:

Stainless Steel Interior & Exterior

+3 / 15°C Temperature Range

Wooden Slide Out Shelving

Tinted Bronze Glass door with LED lights

Electronic Controller With Easy Read LCD Screen

Door Locks Fitted As Standard

Hi / Lo Audio Visual Temperature Alarms

Waste Heat Recovery Condensate Vaporiser System

Front Breathing / Venting - Can Be Built-In

Options:

Painted Exterior (To Any RAL Number)



WS700-900



WS700-1950



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| | 1175mm | _ |
|---|-----------------|------------------|
| | 600mm | 700 mm |
| 600 mm 700 mm E B B B B B B B B B B B B B B B B B B | | WS700-1950 |
| Model | WS700-900 | WS700-1950 |
| Туре | Wine Storage | Wine Storage |
| Material | ST/ST Int/Ext | ST/ST Int/Ext |
| Shelf/Rack Size (mm) | 554 x 335 | 554 x 335 |
| Number of Shelves / Drip Trays | 4 | 8 |
| Temperature Range | +3 / 15°C | +3 / 15°C |
| Wine Bottle Capacity (Bordeaux size 750ml) | 24 | 88 |
| Exterior WxDxH (mm) | 700 x 600 x 900 | 700 x 600 x 1950 |
| Weight (KG) | 55 | 133 |
| Refrigerant / GWP | R290 / 3 | R290 / 3 |
| Refrigeration Watts (+45°C Condensing) | 307 | 307 |
| Evaporating Temp | -10°C | -10°C |
| Heat Rejection Watts* | 450 | 450 |
| Power | 220 / 50 / 1 | 220 / 50 / 1 |
| Running Amps | 0.8 | 1.2 |
| Total Electrical Load - kW | 0.18 | 0.26 |

* Heat Rejection is taken at the listed evaporating and condensing condition. Watts is calculated by taking the total power of the cabinet.

We are constantly innovating and improving our products. Please always check our website for the most up-to-date version of this spec sheet