SWISSCAVE - 134 Bottle Dual Temperature Zone Wine Cooler - WLB460DFLD

SWISSCAVE's brand new Black Edition built in or freestanding unit with a capacity of 134 Bordeaux bottles, featuring premium quality GASTRO furnishing to display your best bottles. The display shelves are made with dark redbrown Sapele (Mahogany), one of the best material for wine cabinet shelving.

Each display shelf holds 6 bottles at inclined angle, with space for an additional 9 - 14 bottles behind the display shelf to allow optimal storage.

This model has a simple and striking black design with black anodized steel handle, this unit blends into your home or in restaurants. This model can be used without the door handle to create that ultimate seamless look. Rest your bottles on smooth and vibration free pull-out shelves, and lock the door to keep your collection safe.

Perfect as a long term storage solution with its activated charcoal filter and operating temperature range of 5 - 12°C and 10°C - 20°C, using a digital control and display. Thanks to its winter system, you have the flexibility of placing this unit in a colder ambient climate such as a basement.

Swisscave WLB460DFLD focus points:

- Fully extendable telescopic display shelving giving you easy access to your wine
- 134 Bordeaux bottle capacity with all shelves mounted
- Lockable door to ensure your wines are locked away, which is also reversible
- UV protected glass, preventing any UV light from entering the cabinet
- Set and Actual temperature display so you can monitor your storage temperature
- Vibration free inverter compressor, mounted on rubber bushes
- Internal heating element, making it suitable for installation in a garage
- Suitable for built in use with cabinets built around it
- Dual temperature zone so can be used for storage and service temperatures

What bottles will the WLB460DLFD hold?

Swisscave products are designed around Bordeaux bottle of a length of up to 30-31cm and diameter of 7.5-8cm - if you plan on storing any larger bottles than a typical Bordeaux bottle you will either need to utilise the top and bottom shelves or the shelves are easy to remove. There is also the option to purchase additional 'Burgundy' shelves - please contact us for pricing and availability. If you are unsure as to whether your bottles you have will fit this unit - please get in touch.

Ventilation and Install requirements:

The WLB460DFLD is designed as a front venting unit which means it can be used as a freestanding or a built in unit with cabinets built around it. If building cabinets around the wine cooler, it is best to leave 1cm to the rear of the unit and also bare in mind that the over hang on the Swisscave units is approximately 1.5cm - so to have the wine cooler sitting flush, this will need to be accounted for pre-purchase/installation. If you have any questions on how to install this wine cooler, contact us.

Product Features

Exterior	
Carcass	Black Coated Steel
Glass	Triple Glazed – UV Treated
Door Frame	Black Stainless Steel
Door Handle	Black Anodized Steel
Lock	Yes
Hinge Side	Right
Reversible Door	Yes
Dimensions (H x W x D)	1720 x 595 x 725 mm
Packaged Dimensions (H x W x D)	1750 x 630 x 762 mm

Interior	
Temperature zones	2
Lighting on/off switch	White Interior Lighting
Total number of shelves	Yes
Number of shelves	7
Number of display shelves	6
Number of bottles per shelf	16
Shelf Material	Sapele
Telescopic Shelves	Yes 80%
Inside Casing	Black Aluminium

Product Features

Performance Data	
Max Bottle Capacity – Shelves Removed (Bordeaux)	168
Max Bottle Capacity – All shelves mounted (Bordeaux)	134
Space for large bottles (IE Magnums)	Roland Top and bottom shelves
Humidity Range (%)	50-70
Climate Classification	SN
Volume (L)	379
Temperature range: Upper Zone	10-20°C
Temperature range: Lower Zone	5-12°C
Maximum Temperature difference	1-2°C
Noise Level (dB)	38

General Information	
Installation Type	Freestanding or Built in
Warranty Extension Available	Yes – Up to 4 years
Transport Weight (kg)	125
Net Weight (kg)	110
Power Consumption (kWh/annum)	226.3
Voltage Required	220V / 50Hz
Power Cable Length	1.5m

Product Features

Functions	
Optimal Usage	Long Term Storage
User Interface	2 Digital displays (Set/Actual)
Active Carbon Filters	Yes – 2
Compressor	Embraco Fullmotion (Speed Controlled)
Coolant	R600A
Vibration Free	Yes
Cooling System	Fan and Convection Cooling
Defrost Function	Automatic
Temperature Memory Function	Yes
Condensation Water Container	Yes
Heating	Yes with winter function
Acoustic Temperature Alarm	Yes
Acoustic Door Alarm	Yes
Adjustable Feet	Yes

Delivery

Customers are advised to check the product dimensions to ensure the unit will fit through all doorways and please tell us about any obstructions, including steps and narrow passageways so we can make the necessary arrangements for the delivery.

Non-stock delivery lead time (working days)	Kerbside	2-Man (ground floor only)
UK mainland	N/A	3 - 6
Northern Ireland	7 – 10	10 - 14*
Republic of Ireland	7 - 10	10 - 14*

*Additional cost applies.

All 2-man deliveries are to the ground floor only, which includes to the room of choice, unpack, position and removal of packaging (excludes the Scottish highlands and Channel Islands). Removal and disposal of an old appliance is not included as part of our standard delivery service.

Please note the product can be out of stock which may increase the lead times. For any other area's not listed above - contact us directly for delivery costs and information.

Installation

Freestanding Wine Cooler:

Freestanding wine coolers are designed to stand alone and not be built in to any cabinetry at all, we recommend a minimum ventilation space of 3-5 inches around the sides and rear of the unit. Do not install a freestanding unit under a counter top.

Built-in / undercounter wine cooler:

A built in wine cooler is designed to be surrounded by cabinetry or can be utilised as a freestanding unit, this type of unit has a grille at the front to allow cool air to be drawn in.

Integrated Wine Cooler:

Integrated wine cabinets are similar to built in wine coolers but are designed to slot into cupboards to create a floating look.

Thermoelectric Wine Cooler:

Thermoelectric wine coolers should never be built into cabinetry or have the ventilation limited in any way. They are designed to sit on the floor or smaller units are perfect for installation on a counter top.

If you have any questions, regarding the installation of your wine cooler or which unit you need, please contact us before purchasing.