

DATA SHEET SWISSCAVE CLB-160

Technical Data

Exterior		Performance data	
Casing	Black coated steel	Humidity	Recommendation 50-70%
Door glazing	Fully glazed UV-resistant, gas-filled, with low energy panes equipped glass door (double glazed)	Actively managed humidity (adjustment range 60-80%)	Humidification module and integrated dehumidification function regulate the humidity to the desired value
Door frame	Filigree edging made of black anodised, brushed aluminium	Climate classification	SN-T
Door handle	Anodised, brushed aluminium	Volume	127 l
Door lock	Yes	Noise level	37 dB(A) sound-absorbing recommendation
Door hinge	Right	Temperature range	5 °C - 20 °C
Door hinge convertible as option (right to left)	Yes	General Information	
Product dimensions without door handle (H/W/D)	820 x 595 x 620 mm	Cooler shape	Free-standing or embeddable with shadow gap
Packaging dimensions (H/W/D)	865 x 650 x 655 mm	Maintenance contract (warranty extension)	Recommended
Interior		Transport weight	54 kg
Temperature zones	1	Net weight	50 kg
Lighting	All around illumination white, blue, amber (adjustable)	Power consumption per day	0.285 kWh (ca.)
Lighting on/off switch	Yes	Voltage	220 V / 50 Hz
Number of shelves total	3	Cable length	2 m
Shelf material	Cedar wood		
Telescopic shelves on extendable steel ball bearings	Full extension shelves (80%)		
Inside casing	Black PUR		
Scope of functions			
Optimal usage	Long-term storage and aging		
User interface	2 digital displays (set and actual temp.)		
Active carbon filters (ensuring optimal air quality)	Yes		
Compressor	Embraco Fullmotion (speed-controlled)		
Coolant	R600a (environment friendly)		
Vibrationfree implementation	Yes		
Cooling system	Combined fan and convection cooling		
Temperatur Memory Function (Power failure)	Yes		
Condensation water container	Yes		
Heating	Powerful winter heating function (*In heating mode, temperature and humidity values may vary from the set value)		
Acoustic temperature alarm	Yes		
Acoustic door alarm	Yes		
Feet adjustable to compensate uneven floors	Yes		

