
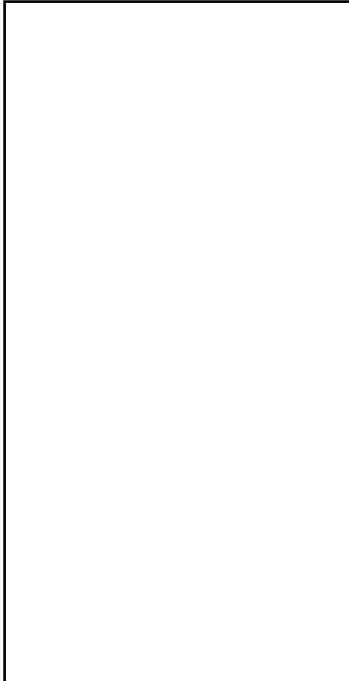


DATA SHEET SWISSCAVE CLB-460

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 (3-layer glazing)	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 (optionally available)	Volume	400 l
Door lock	Yes	Noise level	38 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)	1720 x 595 x 725 mm	Cooler shape	Free-standing or embeddable with shadow gap
Packaging dimensions (H/W/D)	1750 x 630 x 762 mm	Maintenance contract (warranty extension)	Recommended
Interior		Transport weight	125 kg
Temperature zones	1	Net weight	110 kg
Lighting	All around illumination white, blue, amber (adjustable)	Power consumption per day	0,378 kWh (ca.)
Lighting on/off switch	Yes	Voltage	220 V / 50 Hz
Number of shelves total	7	Cable length	2 m
Shelf material	Cedar wood	Scope of functions	
Telescopic shelves on extendable steel ball bearings	Full extension shelves (80%)	Optimal usage	Long-term storage and aging
Inside casing	Black PUR	User interface	2 digital displays (set and actual temp.)
Scope of functions		Active carbon filters (ensuring optimal air quality)	Yes
Optimal usage	Long-term storage and aging	Compressor	Embraco Fullmotion (speed-controlled)
User interface	2 digital displays (set and actual temp.)	Coolant	R600a (environment friendly)
Active carbon filters (ensuring optimal air quality)	Yes	Vibrationfree implementation	Yes
Compressor	Embraco Fullmotion (speed-controlled)	Cooling system	Combined fan and convection cooling
Coolant	R600a (environment friendly)	Temperatur Memory Function (Power failure)	Yes
Vibrationfree implementation	Yes	Condensation water container	Yes
Cooling system	Combined fan and convection cooling	Heating	Powerful winter heating function (*In heating mode, temperature and humidity values may vary from the set value)
Temperatur Memory Function (Power failure)	Yes	Acoustic temperature alarm	Yes
Condensation water container	Yes	Acoustic door alarm	Yes
Heating	Powerful winter heating function (*In heating mode, temperature and humidity values may vary from the set value)	Feet adjustable to compensate uneven floors	Yes
Acoustic temperature alarm	Yes	 	
Acoustic door alarm	Yes		
Feet adjustable to compensate uneven floors	Yes		