

# DATA SHEET SWISSCAVE WLI-160F

## 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%)	
Door frame	Frameless (all glass)	Climate classification	SN-T
Door handle	Anodised, brushed aluminium	Volume	108 l
Door lock	Yes	Noise level	38 dB(A) <b>sound-absorbing recommendation</b>
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)	885 x 590 x 560 mm	Cooler shape	Kitchen-built-in
Packaging dimensions (H/W/D)	975 x 655 x 640 mm	Maintenance contract (warranty extension)	<b>Recommended</b>
Interior		Transport weight	49 kg
Temperature zones	1	Net weight	45 kg
Lighting	All around illumination white, blue, amber (adjustable)	Power consumption per day	0,425 kWh (ca.)
Lighting on/off switch	Yes	Voltage	220 V / 50 Hz
Number of shelves total	6	Cable length	2 m
Shelf material	Raw natural sapele (Mahogany) wooden display shelves with attractive grip bars		
Telescopic shelves on extendable steel ball bearings	Yes		
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	JP-HE (high efficient)		
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		



ENERGY label for SWISSCAVE WLI-160F. The label shows an energy efficiency class of G, with an annual energy consumption of 155 kWh/annum. The noise level is 38 dB(A). The label also includes a QR code and the model number WLI-160F.