163

TFW400-2F

Wine Cooler

Product Features
- Frameless glass door
- 2 temperature zones with a max. of 10°C variation
- Energy efficient cooling system
- Low noise level
- LED interior light with switch
- Reversible door
- Curved stainless steel handle
- Wooden shelves
- High/low temperature alarm
- Presentation shelves available as option

Black wine cooler with glass door for an exclusive displa

The TFW400-2S is a dual temperature wine cooler with stainless steel door frame. Designed so you can store and display white and red wine at the correct temperature with white wine in the top half (up to 77 bottles) and red wine at the bottom (up to 77 bottles). Slide out wooden shelves allow easy selection of wine. A re-designed refrigeration system help keep the unit as quiet as possible and energy consumption low.

Measures and Content

Measures and Content		
Temperature Range	°C	+5 to +10 / +10 to +18
Climate Class		4
Gross / Net Weight	kg	111 / 106
Gross / Net Volume	l	416 / 350

Design and Material		
Door Number & Type		1 hinged frameless door
Max load on Shelves	kg/m²	35
Shelves Number & Type		14 wooden wine shelves
Feet / Legs		4 adjustable feet
Exterior Finish		Black
Interior Finish		Black ABS
Interior Light		LED
Lock		Yes

Cooling and Functions		
Type of Controller		Electronic
Type of Cooling		Fan assisted
Type of Defrost		Automatic
Refrigerant		R600a
Refrigerant Charge	g	55
Thermometer		Yes

Power and Consumption		
Energy Class		G
Max Ambient		30°C at 55% RH
Energy Consumption	kWh/24h	0.48
Annual Energy Consumption	kWh/year	175
EEI	%	167
Power		13 Amp
Input Power	W	220
Voltage / Frequency	V/Hz	220-240/50
Noise Level	dB(A)	40

Dimensions		
Internal Dimension (WxDxH)	mm	515 x 532 x 1585
External Dimension (WxDxH)	mm	595 x 680 x 1760
Packed Dimension (WxDxH)	mm	650 x 760 x 2000 mm
40ft Container Load	pcs	54

Wooden drawing shelves

Presentation shelves available as option

Gross / Net Weight	kg	/
Gross / Net Volume	l	
Door Number & Type		
Shelves Number & Type		
Internal Dimension (WxDxH)	mm	
External Dimension (WxDxH)	mm	x x
Packed Dimension (WxDxH)	mm	x x

Product Features