

COOL PRODUCTS WORLDWIDE



## FS176H

## Bottle Cooler

## **Product Features**

- Great product presentation
- · Hinged glass doors
- LED light in door frame
- Adjustable shelves
- Adjustable feet
- Fan assisted cooling
- Digital temperature display
- Fully automatic

## Slim White Bottle Cooler

Our slim FS176H is only 435mm wide. It is an ideal glass door bottle cooler where space is limited but you want to maximise your sales. It comes with 5 adjustable white wire shelves and 2 vertical full length LED lights inside the door frame. The unit is ideal for cafes, delis, gas stations or other places with limited space. It is perfect for branding on the sides or on the glass door. We also have a version with canopy.

Measures and Content		
Temperature Range	°C	+2 to +10
Climate Class		4
Gross / Net Weight	kg	70 / 64
Gross Volume	1	182
Gross / Net Volume	-1	182 / 114
Design and Material		
Door No & Type		1 hinged glass door
Tempered glass		Yes
Door Reversible		No
Shelves No & Type		5 wire shelves white
Shelf Color		White
Shelf Dimensions		342 x 266
Max load on Shelves	kg/m²	196
Canopy Type		-
Feet / Legs		2 adjustable feet
Castors		2 rollers
Exterior Finish		White
Interior Finish		White
Interior Light		LED
Lock		Yes
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Type of Cooling Type of Cooling Type of Cooling Type of Defrost Automatic Refrigerant Refooa Refrigerant Charge Refrigerant Refooa Refooa Refrigerant Refooa Refoo	Cooling and Functions		
Type of Defrost Automatic Refrigerant R600a Refrigerant Charge g 50 Thermometer Yes  Power and Consumption  Energy Class C Max Ambient 30°C at 55% RH Energy Consumption kWh/24h 0.95 Annual Energy Cons. kWh/year 347 Power 13 Amp Input Power W 200 Voltage / Frequency V/Hz 220-240/50 Noise Level dB(A) 45  Dimensions  Internal Dimension (WxDxH) mm 355 x 363 x 1410 External Dimension (WxDxH) mm 435 x 500 x 1833 Packed Dimension (WxDxH) mm 500 x 560 x 1990	Type of Controller		Electronic
Refrigerant Charge g 50 Thermometer Yes  Power and Consumption  Energy Class C C  Max Ambient 30°C at 55% RH  Energy Consumption kWh/24h 0.95  Annual Energy Cons. kWh/year 347  Power 13 Amp Input Power W 200  Voltage / Frequency V/Hz 220-240/50  Noise Level dB(A) 45  Dimensions  Internal Dimension (WxDxH) mm 355 x 363 x 1410  External Dimension (WxDxH) mm 435 x 500 x 1833  Packed Dimension (WxDxH) mm 500 x 560 x 1990	Type of Cooling		Fan assisted
Refrigerant Charge g 50 Thermometer Yes  Power and Consumption  Energy Class C Max Ambient 30°C at 55% RH Energy Consumption kWh/24h 0.95 Annual Energy Cons. kWh/year 347 Power 13 Amp Input Power W 200 Voltage / Frequency V/Hz 220-240/50 Noise Level dB(A) 45  Dimensions  Internal Dimension (WxDxH) mm 355 x 363 x 1410 External Dimension (WxDxH) mm 435 x 500 x 1833 Packed Dimension (WxDxH) mm 500 x 560 x 1990	Type of Defrost		Automatic
Thermometer         Yes           Power and Consumption           Energy Class         C           Max Ambient         30°C at 55% RH           Energy Consumption         kWh/24h         0.95           Annual Energy Cons.         kWh/year         347           Power         13 Amp           Input Power         W         200           Voltage / Frequency         V/Hz         220-240/50           Noise Level         dB(A)         45           Dimensions           Internal Dimension (WxDxH)         mm         355 x 363 x 1410           External Dimension (WxDxH)         mm         435 x 500 x 1833           Packed Dimension (WxDxH)         mm         500 x 560 x 1990	Refrigerant		R600a
Power and Consumption           Energy Class         C           Max Ambient         30°C at 55% RH           Energy Consumption         kWh/24h         0.95           Annual Energy Cons.         kWh/year         347           Power         13 Amp           Input Power         W         200           Voltage / Frequency         V/Hz         220-240/50           Noise Level         dB(A)         45           Dimensions           Internal Dimension (WxDxH)         mm         355 x 363 x 1410           External Dimension (WxDxH)         mm         435 x 500 x 1833           Packed Dimension (WxDxH)         mm         500 x 560 x 1990	Refrigerant Charge	g	50
Energy Class         C           Max Ambient         30°C at 55% RH           Energy Consumption         kWh/24h         0.95           Annual Energy Cons.         kWh/year         347           Power         13 Amp           Input Power         W         200           Voltage / Frequency         V/Hz         220-240/50           Noise Level         dB(A)         45           Dimensions           Internal Dimension (WxDxH)         mm         355 x 363 x 1410           External Dimension (WxDxH)         mm         435 x 500 x 1833           Packed Dimension (WxDxH)         mm         500 x 560 x 1990	Thermometer		Yes
Max Ambient         30°C at 55% RH           Energy Consumption         kWh/24h         0.95           Annual Energy Cons.         kWh/year         347           Power         13 Amp           Input Power         W         200           Voltage / Frequency         V/Hz         220-240/50           Noise Level         dB(A)         45           Dimensions           Internal Dimension (WxDxH)         mm         355 x 363 x 1410           External Dimension (WxDxH)         mm         435 x 500 x 1833           Packed Dimension (WxDxH)         mm         500 x 560 x 1990	Power and Consumption		
Energy Consumption kWh/24h 0.95  Annual Energy Cons. kWh/year 347  Power 13 Amp Input Power W 200  Voltage / Frequency V/Hz 220-240/50  Noise Level dB(A) 45  Dimensions  Internal Dimension (WxDxH) mm 355 x 363 x 1410  External Dimension (WxDxH) mm 435 x 500 x 1833  Packed Dimension (WxDxH) mm 500 x 560 x 1990	Energy Class		C
Annual Energy Cons. kWh/year 347  Power 13 Amp Input Power W 200  Voltage / Frequency V/Hz 220-240/50  Noise Level dB(A) 45  Dimensions  Internal Dimension (WxDxH) mm 355 x 363 x 1410  External Dimension (WxDxH) mm 435 x 500 x 1833  Packed Dimension (WxDxH) mm 500 x 560 x 1990	Max Ambient		30°C at 55% RH
Power         13 Amp           Input Power         W         200           Voltage / Frequency         V/Hz         220-240/50           Noise Level         dB(A)         45           Dimensions           Internal Dimension (WxDxH)         mm         355 x 363 x 1410           External Dimension (WxDxH)         mm         435 x 500 x 1833           Packed Dimension (WxDxH)         mm         500 x 560 x 1990	Energy Consumption	kWh/24h	0.95
Input Power         W         200           Voltage / Frequency         V/Hz         220-240/50           Noise Level         dB(A)         45           Dimensions           Internal Dimension (WxDxH)         mm         355 x 363 x 1410           External Dimension (WxDxH)         mm         435 x 500 x 1833           Packed Dimension (WxDxH)         mm         500 x 560 x 1990	Annual Energy Cons.	kWh/year	347
Voltage / Frequency         V/Hz         220-240/50           Noise Level         dB(A)         45           Dimensions           Internal Dimension (WxDxH)         mm         355 x 363 x 1410           External Dimension (WxDxH)         mm         435 x 500 x 1833           Packed Dimension (WxDxH)         mm         500 x 560 x 1990	Power		13 Amp
Noise Level       dB(A)       45         Dimensions       Internal Dimension (WxDxH)       mm       355 x 363 x 1410         External Dimension (WxDxH)       mm       435 x 500 x 1833         Packed Dimension (WxDxH)       mm       500 x 560 x 1990	Input Power	W	200
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Packed Dimension (WxDxH) mm 500 x 560 x 1990	Internal Dimension (WxDxH)	mm	355 x 363 x 1410
	External Dimension (WxDxH)	mm	435 x 500 x 1833
40ft Container Load pcs 96	Packed Dimension (WxDxH)	mm	500 x 560 x 1990
	40ft Container Load	pcs	96

