

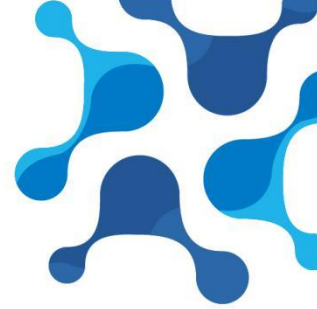
Refrigerator Isolation

Model: HBC-260



Insulation material: polyurethane
Foam layer thickness: 140mm





Temperature Control

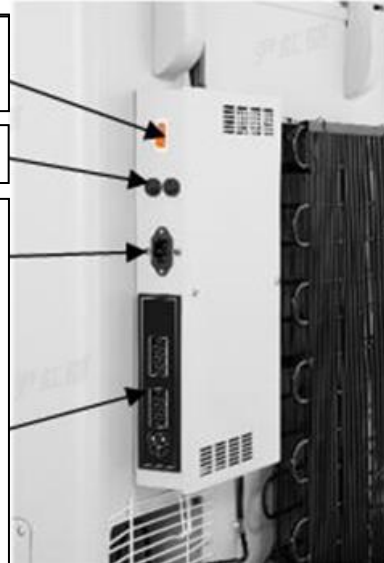
Model: HBC-260

Voltage Protector & Stabilizer / Protector & Estabilizador de Voltage

Power Outlet/ Enchufe

Thermostat: control the operation of the refrigeration system; Detect the temperature, and when the temperature is abnormal, send out an alarm; And it comes with password protection to prevent arbitrary changes.

Termostato: controla el funcionamiento del sistema de refrigeración; Detecte la temperatura y, cuando la temperatura sea anormal, env íe una alarma; Y viene con protección por contraseña para evitar cambios arbitrarios.



Temperature Indicator / Indicador de Temperatura



Model		HBC-260	
Technical Data	Cabinet Type	Chest	
	Ambient Temperature	5°C~43°C	
	Cooling Type	Direct cooling	
	Defrost Mode	/	
	Refrigerant	HC	
	Sound Level(dB(A))	<40	
Performance	Temperature Range(°C)	2~8	
	Freezer Protection Level	A	
Control	Controller	Microprocessor	
	Display	solar LED temperature Display	
Electrical Data	Power Supply(V/Hz)	220V~240V (50/60Hz)	
	Power(W)	165	
	Electrical Current(A)	1.6	
	Power Consumption:stable	1.47	
	Power Consumption: cool down	1.62	
	Holdover Time at 43°C	62hrs	
	Holdover Time at 32°C	117hrs24mins	
Dimensions	Gross Volume (L/Cu.Ft)		260/9.2
	Net/Gross Weight(approx)	kg	160/200
		lbs	353/441.3
	Interior Dimensions(W*D*H)	mm	1359*366*560
		in	53.5*14.4*22
	Exterior Dimensions(W*D*H)	mm	1647*717*940
		in	64.8*28.2*37
	Packing Dimensions(W*D*H)		paper
		mm	1720*770*1080
in		67.7*30*42.5	
Container load (20'/40'/40'H)		18/38/38	
Functions	High/Low Temperature Alarm	Y	
Accessories	Sensor Error	Y	
	Lock	Y	
	Foot/Castor	Y	
Others	Baskets (standard ,max)/shelves	5(9)/-	
	Material	Painted Steel	
	Thickness of the wall (mm)	140	
	Certification	CE,WHO/PQS	
	Data logger	Y	
	Voltage Protector & Stabilizer	Y	
	Freezer Protection Level	A	

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