

Car Refrigerator-W Series



WEG45/55/65

Scope of Application:

Cold chain transportation of samples, reagents, blood products, specimens and pharmaceuticals.

Innovative Design

Pull Rod Design
Ergonomic & User Friendly Design

• Low Voltage Battery Protection



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Car Refrigerator-W Series

Low voltage battery protection

low to protect automobile battery

Double door double control series

Bluetooth connectivity (optional)

APP Bluetooth intelligent connection

fridge or a freezer

During vehicle use automatically detect battery

power and power-off when the battery voltage is

Double chamber, but independent temperature

control. Both compartment can be adjusted as a





One unit for multiple applications

The power supply is equipped with a car cigarette lighter plug, AC 100-240V adapter and optional pluggable lithium battery, which is convenient for vehicle transport, long-term storage at home and outdoors use



Low sound level

Noise level less than 45 dB, providing a more comfortable environment



Anti-shake design

No fear of bumps

Product Details 〈



USB charging port It can charge electronic devices such as mobile phones



Embossed aluminum liner Stable performance and rapid refrigeration



Design of portable pull rod for air circulation Longer pull rod, won't touch the heel



Double door design Reversible door installation, dual door opening direction



Optional Bluetooth app Remote temperature control, breaking the distance constraint



Two LED lights

Light up immediately after opening, convenient for taking things at night

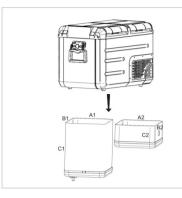
Outlet

It is convenient to clean the refrigerator and drain dirty water

Door body groove Can hold mobile phones, iPads, etc

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Product Dimension Drawings



Serial Model No.	A1/mm	B1/mm	C1/mm	A2/mm	B2/mm	C2/mm
WEG45	232	314	340	232	314	160
WEG55	232	314	424	232	314	244
WEG65	232	314	494	232	314	314

Specifications

Model	WEG45		WEG55		WEG65	
Exterior Dimensions (mm)	750*449*455		750*449*525		750*449*595	
Packing Dimensions (mm)	780*500*515		780*500*585		780*500*655	
Net Weight (Kg)	16.5		17.5		18.5	
Gross Weight (Kg)	19.5		20.5		21.5	
Container Load (20')	136		136		102	
Container Load (40'H)	360		288		288	
Volume (L)	38 (Large: 25, Small: 13)		48 (Large: 30, Small: 18)		58 (Large: 35, Small: 23)	
Ambient Temp. (°C)	10°C ~ +43 (SN/N/ST/T)		10°C~ +43°C (SN/N/ST/T)		10°C~ +43°C (SN/N/ST/T)	
Cooling Type	Compressor		Compressor		Compressor	
Refrigerant	R134a/50±0.5g		R134a/50±0.5g		R134a/60±0.5g	
Thickness of Foaming Layer (mm)	45		45		45	
Foaming Material	C5H10/C-Pentane		C5H10/C-Pentane		C5H10/C-Pentane	
Temp. Range	-20°C ~ +10°C (@25°C)		-20°C ~ +10°C (@25°C)		-20°C~ +10°C (@25°C)	
Voltage (V)	DC 12/24		DC 12/24		DC 12/24	
Power of Adapter (V/Hz)	AC110-240, 50/60		AC110-240, 50/60		AC110-240, 50/60	
Rated Power (W)	60		60		60	
Noise Level (dB)	≤45		≤45		≤45	
Working Mode	Direct cooling		Direct cooling		Direct cooling	
Material of Shell	HDPE+PP		HDPE+PP		HDPE+PP	
Power Consumption (kWh/24h)	0.23		0.23		0.23	
Optional-Lithum Battery	187kwh,13000mAh		187kwh,13000mAh		187kwh,13000mAh	
QTY of Blood Bags Dimension of Blood Bag: 140*110*25 (mm)	Big space 48U	Small space 24U	Big space 72U	Small space 36U	Big space 72U	Small space 48U

 * Haier Biomedical reserves the right to change products and specifications without prior notice.

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