



PORTABLE REFRIGERATOR BEM2F8 (BPOR-106)

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The Portable Refrigerator is a versatile cooling solution designed for travel, camping, medical, and laboratory use, providing precise and reliable temperature control in a compact, durable design. Ideal for storing vaccines, food, and other temperature-sensitive items, this refrigerator combines portability with energy efficiency to ensure stable cooling in any environment.



SPECIFICATIONS

Model	BEM2F8
Old Model	BPOR-106
Capacity	55L
Internal&External Materials	PP+PE
Insulation Material	PU
Temp. Resolution	0.1°C
Manufacturing Process	Blow molding+injection molding, burr-free surface
Cooling Source Material	Sodium polyacrylate
Cooling Retention Time	Maintains an internal temperature of 2~8°C for over 24 hours at an ambient temperature up to 43°C
Configuration	Refrigerator*1, phase-change ice box(400ml)*12, digital thermometer*1
Internal Size(W*D*H)	590*335*320mm
External Size(W*D*H)	640*395*395mm
Package Size(W*D*H)	670*430*430mm
Net Weight	6.3kg
Gross Weight	7.3kg
Alt Name	Portable Refrigerator



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