



PORTABLE REFRIGERATOR BEM2CE1 (BPOR-200)

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PORTABLE REFRIGERATOR

A portable refrigerator is a self-contained storage chest which uses an outside power source to control its internal temperature, also it doesn't rely on ice or freezer packs to keep its contents cool.



- 1.The storage container can keep content cooling up to 24 hours
- 2.Insulation material is PU CFC-free polyurethane
- 3.Made of environmental PP material,food grade, non-toxic
- 4.Storage container is durable for vaccine storage, blood products storage,dry ice storage,frozen specimen storage etc.

SPECIFICATIONS

Model	BEM2CE1
Old Model	BPOR-200
External Size (WxDxH)	340x230x280 mm
Internal Size (WxDxH)	226x140x210 mm
Capacity	6 L
Temperature Range	2°C-8°C
Storage Time (Ambient 30°C)	24 h
Material (External)	PP
Material (Internal)	PU
Ice Vessels	6 (CMB-400)
Max Loading	6 kg
Optional Accessory	LED display thermometer
Net Weight	1.9 kg
Gross Weight	5 kg
Package Size (WxDxH)	360x250x300 mm
Alt Name	Portable Refrigerator

APPLICATIONS

Industry, Hospitals ,Cosmetic, Pharmaceutical, Electronics, Laboratory, Medical, Research.



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