



PORTABLE REFRIGERATOR BPOR-202

PORTABLE REFRIGERATOR BPOR-202

A portable refrigerator is 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.

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

BPOR-202 PORTABLE REFRIGERATOR



- 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	BPOR-202
External Size (WxDxH)	440x300x340 mm
Internal Size (WxDxH)	350x220x250 mm
Capacity	17 L
Temperature Range	2°C-8°C
Storage Time (Ambient 30°C)	24 h
Material	
External	PP
Internal	PU
Ice Vessels	2(CMB-1200)
Max Loading	15 kg
Optional Accessory	LED display thermometer
Net Weight	3.2 kg
Gross Weight	6.5 kg
Package Size (WxDxH)	460x330x370 mm



Biolab Scientific Ltd.

Trillium Executive Center, East Tower, 675 Cochrane Dr, Markham, Ontario L3R 0B8, Canada

Email: info@biolabscientific.com | Website: www.biolabscientific.com