



## PORTABLE REFRIGERATOR 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                       | 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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