

Portable Cooler



Features:

- * The instrument is small and portable with rapid refrigeration speed and perfect refrigeration effects.
- * It is convenient to be operated. The instrument can be used as an auxiliary temperature cooling or thermostatic device for rotation viscometer.
- * It can also be used with foaming characteristics tester, density tester, kinematic viscometer, and other instruments, which need cooling and thermostatic device.
- * It can be used as a refrigeration source for temperature maintenance and it is a general instrument in the laboratory for cooling.

Technical Parameters:

Model	BK-PC1
Ambient Temperature	5~35°C
Relative Humidity	≤85%
Refrigeration Compressor	Completely sealed compressor
Refrigerant	Environment protection R134a
Operation Environment	There should not have any violent vibration, magnetic field, dust or corrosive gas in the environment.
Maximum Power Consumption	200W
Dimension (L*W*H)	400*450*300mm
Power Supply	AC220V, 50Hz
Package Size(L*W*H)	540*460*470mm
Net Weight	23kg
Gross Weight	28kg

Note: BK-PC1 can only be used with BK-PPDT1884 as an accessory