

ATC - 05 Pelter Assembled Thermostatic Box

Device with Options of Setting
Temperature from -2 to 60°C

Key Features

- Chamber Size 5.7 L
- Peltier Cooling
- Wide Control Range
- Controlling by 1°C up or down
- Power Saving
- CFC free
- Easy to install and carry semi-portable
- In built Lithium-ion battery
- Bluetooth application for monitoring temperature inside of the product.



Product Specification

Product Size	425x285x268 mm
Product Weight	8kg appx.
Inside Volume	5.7L
Temperature Setting	(-2 to 60°C) ±1.5°C (Temperature Setting by 1°C up/down)
Operating Temperature	25°C
Operating Voltage	12V DC
Power Supply	12V DC, Battery Charger & Li-Ion Battery
Power Cord	Appx 2m
Alternate Power Supply	Car or other vehicle auxiliary
Li-Ion Battery Capacity	7800 mAh
Product Monitoring	Bluetooth Application Through Smart Phone (Android) as well on -screen display
Run Time On Battery	Appx 6 hours @ 25°C room temperature but run time varies on set
Battery Charging Time	Appx 3 hours
Power Consumption	Maximum 60W