SMART CUBE®

SmartCube SC60T Model Specification

MINIBAR SYSTEMS

1. Standard Features

- *Environmentally sustainable energy efficient thermoelectric cooling system*
- *Console Box (control module) can be serviced easily and located remotely*
- *Shelves use infrared sensors (no moving or mechanical parts)*
- *Plug-and-play cold cube shelving and door racks (no cables)*
- *NEW robust electronic lock with mechanical override feature*
- *Removable product dividers for easy cleaning*
- *Cyclopentane thermal foaming insulation (reduces ozone depletion)*
- *Reversible door hinging*
- *Magnetically sealed doors*
- *Internal LED lighting*
- *Automatic defrost*
- *Self-diagnostic reporting software*
- *Customized front panel to integrate with design†*
- *Case good cabinet door sliders available*
- *ADA compliant*

2. Technical Specifications

	SC60T Thermoelectric
Part Number	SC60T
Cooling Type	Peltier Thermoelectric Superconductor 5 Heat Pipe
Capacity (liters / cubic feet)	50 / 1.766
Dimensions HxWxD (inches)* HxWxD (mm)*	22.92 x 19.29 x 18.7* 582.4 x 490 x 475*
Door Option	Full Glass Front: No Window, Full Window, Partial Window, Stainless Full Window Solid Laminated: Black Solid, Stainless Steel
Watts (W)	42-52W
Voltage (V)	110V / 60Hz or 220V / 50Hz
Amps	0.35-0.75
Energy Consumption (kWh/24h)**	0.32 kWh/24h**
Net Weight (lbs / kgs)	52.91lbs / 24kgs
Noise Level (dB)	40 dB
Certification	CSA/CE/FCC/ETL/WEEE/RoHS ISO 9001 and ISO 14001 certified

* Measured to door handle
**Average energy consumption per 24 hours, at 25°C (77°F) ambient temperature and 7°C (44.6°F) cooling temperature, in compliance with EN ISO 7371
† Recommended weight of panel is no more than 9 lbs. (4.08Kg). Recommended thickness, ¾ inches (18-20mm)
Specifications may change without notice due to continuous product development.

Full Glass Door Options

black
no window

black
full window

black
partial window

stainless steel
full window

Customized silkscreening available including logo's

Solid Laminated Door Options

black

stainless steel