

# SmartCube - SC-60

SmartCube 60 is the world's most advanced minibar. It is a completely modular system using virtually silent thermoelectric cooling technology, and offering classic, semi-automation to full automation options. SmartCube 60 is available as an insertable that can be integrated into any existing hotel furniture or room design. The simplicity of the S4 software makes it the most powerful and robust minibar management tool in the industry.



## Standard Features

- Silent thermoelectric cooling technology
- Fully automated with intelligent infrared sensors
- Self-diagnostic S4 reporting software
- Comprehensive management reports
- Optional SmartTrays or single water sensors
- Solid and Glass door styles available (SC-40 Only)
- Easily adjustable shelves and transparent door racks
- ADA compliant, can open with one hand
- Extremely quiet virtually silent operation
- Removable product dividers for easy cleaning
- Thermal insulation manufactured using eco-friendly c-pentane
- Strong universal door hinge - convertible
- All-round magnetic seals to keep the door closed
- Internal automatic LED lighting
- Fully automatic defrost

## Technical Specifications

	SmartCube 60
Part Number	SC-60
Cooling Type	Thermoelectric Heat Pipe
Capacity (liters / cubic feet)	67 / 2.36
Dimensions HxWxD (inches) HxWxD (mm)	22.92 x 28.465 x 18.7* 582.4 x 723 x 475*
Door Option	Solid Foam Glass Door Glass Door
Watts (W)	60W
Amps	0.5-0.9
Voltage (V)	110V / 60Hz 220V / 50Hz
Energy Consumption (kWh/24h)**	0.9 kWh/24h**
Net Weight (kgs)	73.63lbs / 33.4kgs
Noise Level (dB)	0 dB
Certification	CSA/CE/FCC/ETL/WEEE/RoHS ISO 9001 and ISO 14001 certified

\* Measured To Door Handle

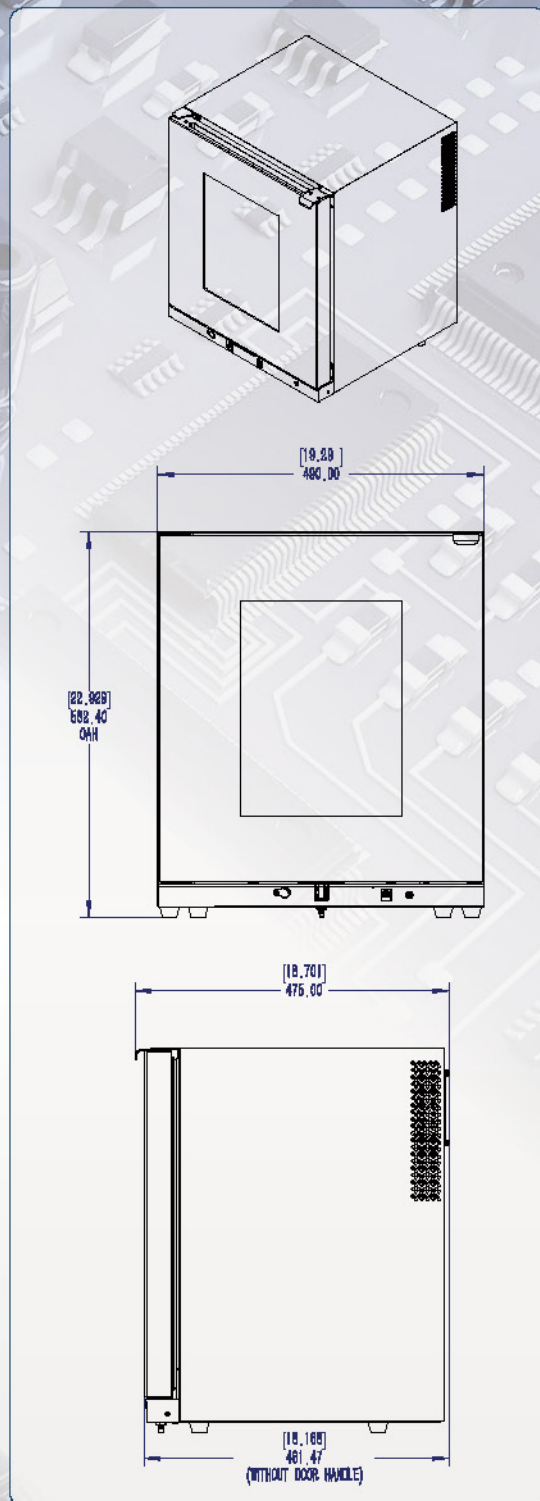
\*\* Average energy consumption per 24 hours, at 25°C (77°F) ambient temperature and 7°C (44.6°F) cooling temperature, in compliance with EN ISO 7371

Specifications may change without notice due to continuous product development.

[smartcube.minibarsystems.com](http://smartcube.minibarsystems.com)



MINIBAR SYSTEMS



## Ventilation

The inlet vent(s) must have a minimum open area of 80 in<sup>2</sup> to comply with specifications. A minimum exhaust ventilation area of 80 in<sup>2</sup> is required for proper exhaust ventilation.

