

SmartCube Classic Drawer (non-automated)

Minibar Systems continues its long tradition of innovation and experience in minibar design with the introduction of the award winning SmartCube Classic Drawer Minibar. Beautiful styling, low energy consumption, silent running and unique upgradeable technology combine to make the SmartCube Classic Drawer Minibar truly the minibar of the future.

Standard Features

- Environmentally sustainable energy efficient thermoelectric cooling system
- 30% more energy efficient over previous models
- State-of-the-art insulation properties
- Cyclopentane thermal foaming insulation (reduces ozone depletion)
- ADA-compliant, can open with one hand
- Extremely quiet operation
- Solid metal drawer, not plastic
- Lower drawer is self closing
- All-round magnetic seals to keep the door closed
- Internal automatic LED lighting
- Fully automatic defrost
- Strong metal drawer slides
- Customized front panel to integrate with design
- Low energy consumption

Upgradable Design

- Classic Honor Bar -> Door Open -> Fully Automated
- Maximum Flexibility

Technical Specifications

	Classic Drawer Thermoelectric
Part Number	DC40T
Cooling Type	Peltier Thermoelectric Superconductor 5 Heat Pipe
Capacity (liters / cubic feet)	40 / 1.41
Dimensions HxWxD (inches) HxWxD (mm)	17.52 x 21.65 x 20.47* 445 x 550 x 520*
Drawer Option	Drawer
Watts (W)	40W
Amps	0.2-0.35
Voltage (V)	110V / 60Hz 220V / 50Hz
Energy Consumption (kWh/24h) **	0.32 kWh/24h**
Net Weight (kgs)	49.6lbs / 22.5kgs
Noise Level (dB)	40 dB
Certification	CSA/CE/FCC/ETL/WEEE/RoHS ISO 9001 and ISO 14001 certified

*Depth measured with handle. remove 0.91 inches (23 mm) to the depth of the Classic Drawer with no handle

**Average energy consumption per 24 hours, at 25°C (77°F) ambient temperature and 4°C (39.2°F) cooling temperature, in compliance with EN ISO 7371

Specifications may change without notice due to continuous product development.



Door Options



Top Drawer



Self Closing Drawer Sliders



Upper & Lower Drawer Layout