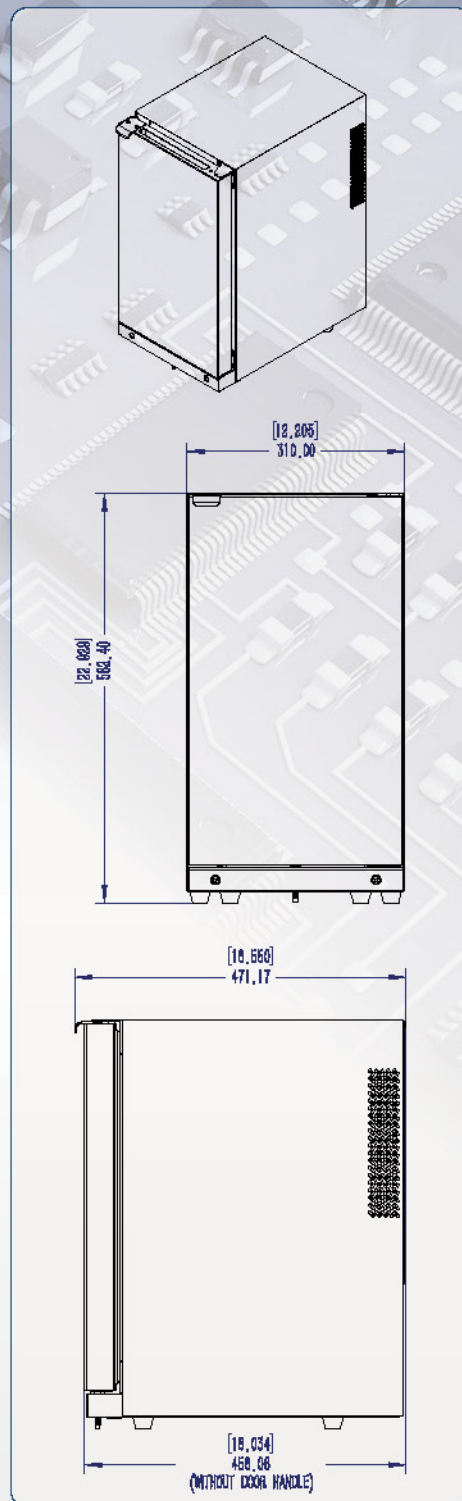


SmartCube GF-27 - Solid Door

SmartCube GF-27 Thermoelectric Guest Fridges have been quality engineered – with generous internal cabinet space, simple and stylish design, extremely low energy consumption and thermoelectric cooling technology. It's a great value for all hotels. Thermoelectric Fridges come standard with interior LED light and internal racks.



Standard Features

- Environmental friendly Peltier heat pipe technology
- ADA Compliant
- Extremely quiet operation
- Removable shelving for easy cleaning
- Thermal insulation manufactured with eco-friendly c-pentane
- Adjustable thermostat
- Strong door hinges convertible left to right
- All-round magnetic seals to keep the door perfectly shut
- Integrated door handle
- Internal LED light
- Furniture mount included
- Automatic defrost

Technical Specifications

	GF-27 Thermoelectric
Part Number	GF-27
Cooling Type	Thermoelectric Heat Pipe
Capacity (liters / cubic feet)	27 / 0.95
Dimensions HxWxD (inches) HxWxD (mm)	22.92 x 12.2 x 18.55* 582.4 x 310 x 471.1*
Door Option	Solid Foam Glass Door
Watts (W)	60W
Amps	0.5-0.9
Voltage (V)	110V / 60Hz 220V / 50Hz
Energy Consumption (kWh/24h)**	0.4 kWh/24h**
Net Weight (kgs)	27.12lbs / 12.3kgs
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

Specifications may change without notice due to continuous product development.

Ventilation

The inlet vent(s) must have a minimum open area between 31 to 45 in²* (200-290 cm²*) depending on that specific model. A minimum exhaust ventilation area between 31 to 45 in²* (200-290 cm²*) depending on that specific model.

