

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

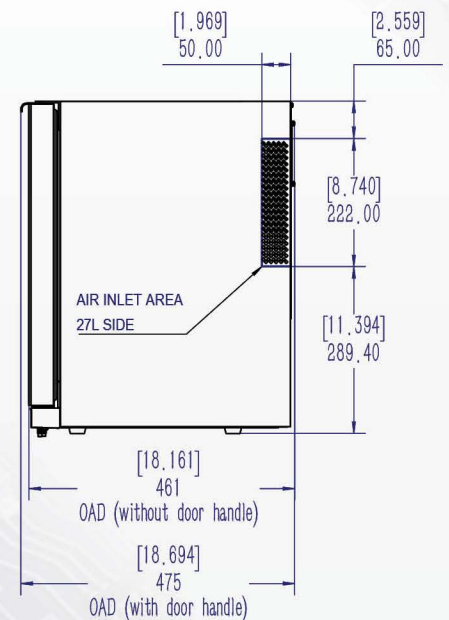
Full Glass Door Options



Customized silkscreening available including logo's

2. Technical Specifications

	DulBar Thermoelectric
Part Number	Dualbar
Cooling Type	Peltier Thermoelectric Superconductor S 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	Full Glass Front: No Window, Full Window
Watts (W)	60W & 42-52W
Voltage (V)	110V / 60Hz or 220V / 50Hz
Amps	0.5 & 0.35-0.75
Energy Consumption (kWh/24h)**	0.43 kWh/24h & 0.4 kWh/24h**
Net Weight (lbs / kgs)	73.63lbs / 33.4 kgs
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, 3/4 inches (18-20mm)

Specifications may change without notice due to continuous product development.