



TMF1000N-Ice 2 Glass Door Upright Display or Storage Freezer

Model ID: TMF1000N-Ice

Heavy duty double glass door ice storage freezer with a higher weight load shelf, powered by ActiveCore technology offering new levels of quiet efficiency. Also features a digital inverter compressor for precise temperature control, active condensation control, and ActiveCore's trademark premium look and build quality.



5 Year Warranty Protection



GEMS Compliant



SKOPE-connect™



Natural Refrigerant



FEATURES & BENEFITS

- Optimised for ice: heavy duty steel shelf and temperature settings
- 25% more efficient than VFX series
- Heavy duty ActiveCore reliability and temperature consistency
- Eco-friendly R290 natural refrigerant technology
- SKOPE-connect app control and convenience – including “hush mode” for quiet running
- Self-closing triple-glazed, lockable door using argon-filled safety glass
- “Frameless” glass door design provides maximum product visibility
- GEMS compliant

SPECIFICATIONS

- Dimensions: 1130 W x 745 D x 2210 H (mm)
- Doors: 2
- Door Type: Glass
- Shelves: 1 (per door)
- Material: Powder coated galvanised steel
- Gross Volume (Litres): 980
- Total Floor Area (m²): 0.84
- Weight (kg): 225
- Refrigeration Unit: Self-Contained
- Temperature Range: -9°C to -12°C (adjustable with SKOPE-connect -26°C to -12°C)
- Max Ambient Temperature: 40°C
- Refrigerant: R290 / 107g (natural refrigerant)
- GEMS Class: 3L1
- GEMS Energy Consumption (kWh/24h): 16.17
- GEMS Annual Running Costs: \$1,771 p.a. (@ \$0.30/kWh)
- kW: 1.32
- Current Draw (Amps): 5.5 (includes unit 3.5)
- Electrical Safety Climate Class: 5
- Noise Measurement (dB): ≤ 68dB(A)
- Interior Lighting: 2 x 1400mm, 15W LED
- Sign Lighting: n.a.
- Controller: SCS Connect (SKOPE-connect compatible)
- Connectivity: Bluetooth® wireless technology
- Refrigeration System: Top mounted, integral, removable ActiveCore freezer cartridge
- Power Cord: Supplied with 2.3m, 10 Amp plug and lead
- Power Supply: 220-240 Volts a.c. 50Hz, single phase supply

OPTIONS