Technical Data

Models FCM16DL, FCM22DL, XCM22DM

⚠ WARNING Electrical Shock Hazard

Failure to adhere to this important safety notice can result in serious injury or death.

- Repairs must be performed by a qualified Service Professional.
- Disconnect power before servicing this product.
- Reconnect all grounding devices after service.
- Replace all parts and panels before operating.

ELECTRICAL RATING

Maximum Current Leakage . . . . . 0.75 mA
Maximum Ground Path Resistance . . . 0.1 Ohms

NO LOAD PERFORMANCE

Control Position Mid and Ambient of 70°F-90°F (21°C - 32°C)
Frozen Food . . . . . -7°F to -1°F (-21°C to -18°C)
Run Time @ 70°F (21°C) Ambient 33-39%
Run Time @ 90°F (32°C) Ambient 42-53%

REFRIGERATION SYSTEM

	16'	22'
R600a Refrigerant Charge	110 g	140 g

Main winding resistance @68°F (20°C) Ambient . . . 2.19±10%Ω
Secondary winding resistance
@68°F (20°C) Ambient . . . . . 5.38±10%Ω
Run capacitor . . . . . .12 µF

INSTALLATION

Clearance must be provided for air circulation
At Sides. . . . . 2" (50.8 mm)
At Back . . . . . 2" (50.8mm)
Leave room above the freezer to open the lid.



