

GEMM

BCC4008



This high capacity roll-in blast freezer designed for medium to large-scale food production. Engineered to rapidly reduce food temperature while ensuring optimal food safety and preserving texture and flavours. The advanced control system allows precise cycle management for consistent recipes results.

FEATURES

- Core temperature probe with automatic detection for precise control.
- Roll-in design compatible with GN trolley for efficient loading.
- Touchscreen control panel with programmable cycles and multilingual interface.
- Hard or soft chilling and blast freezing with time or probe based parameters.
- Automatic defrost system and self-diagnostic function for reliability and maintenance support.

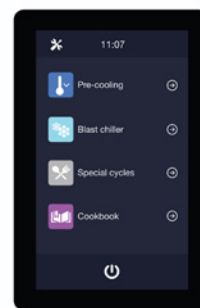


PARTS AND
LABOR



FOR
COMPRESSOR

TOUCH DISPLAY



SPECIFICATIONS

Power: 220 V – 16 A – 5285 W – 60 Hz

Capacity: 1 GN 2/1 trolley
23.6" x 31.5" (60 x 80 cm)

Total volume capacity: 1.212 qt. (1.147 L)

Max. absorbed power: 4,990 W

Compressor power: 3.5 HP

Cooling power: 3,980 W

Chilling capacity: In 90 mins
197 °F to 37 °F = 209 lb
(90 °C to 3 °C = 95 kg)

Freezing capacity: In 240 min
197 °F to 0 °F = 165 lb
(90 °C to -18 °C = 75 kg)

Automatic defrost system with hot gas

Climate class: 5

Refrigerant gas: R449A

Ramp length: 20.5" (52 cm)

Ramp pitch: 7°

Dimensions:

Length: 51.9" (131 cm)

Width: 35" (88 cm)

Height: 95.2" (241 cm)

Connection: 
(220 V)

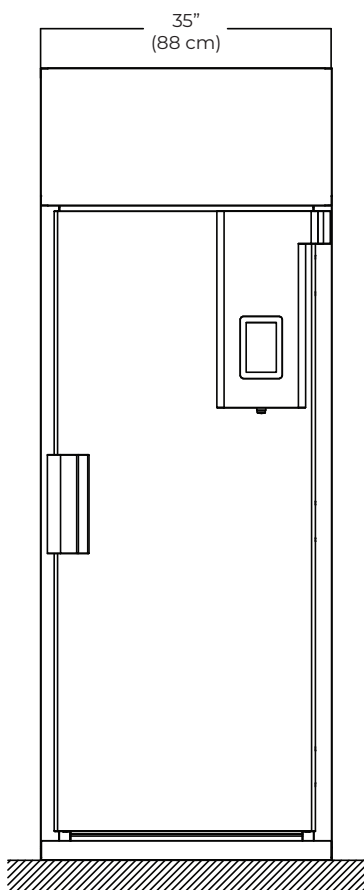
Net weight: 1,052 lb (477 kg)

Included accessories

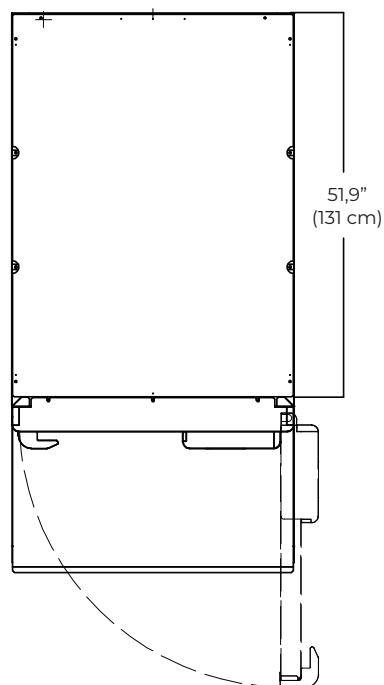
- Core probe
- USB device



TOP VIEW



FRONTAL VIEW



LEFT VIEW

