

GEMM

BCB10USN



Designed for operations requiring greater capacity, the BCB10USN blast chiller delivers powerful cooling performance to lower food temperatures ensuring product quality and safety. Featuring the eco-friendly R290 refrigerant, this is a reliable solution for professional kitchens seeking performance and sustainability.

FEATURES

- Large capacity blast chiller that holds up to 10 full-size sheet pans.
- Eco-friendly R290 refrigerant for improved efficiency and regulatory compliance.
- Intuitive control panel with chilling and freezing cycles, including time and probe based modes.
- Self-contained refrigeration system for simplified installation and maintenance.
- Suitable high-volume professional kitchens.



PARTS AND
LABOR



FOR
COMPRESSOR

LED CONTROL PANEL



SPECIFICATIONS

Power: 230 V ~ 60 Hz

Max. absorbed power: 10 A

Compressor power: 1 ½ HP

Total volume capacity: 247 qt. (234 L)

Tray capacity: 10 pans (not included)

Pitch: 2.6" (67 mm)

Refrigerant gas: R209

Climate class: 5

Output:

75 lb (+149 °F ÷ +37 °F)

48.5 lb (+149 °F ÷ 0 °F)

Chamber temperature: 203/-40 °F

Chilling capacity: in 90 mins

197 °F to 37 °F = 95 lb

(90 °C to 3 °C = 43 kg)

Freezing capacity: in 240 mins

197 °F to 0 °F = 73 lbs

(90 °C to -18 °C = 33 kg)

Dimensions:

Length: 34.8" (88 cm)

Width: 33.8" (85 cm)

Height: 61.4" (155 cm)

Connection: 

(230 V)

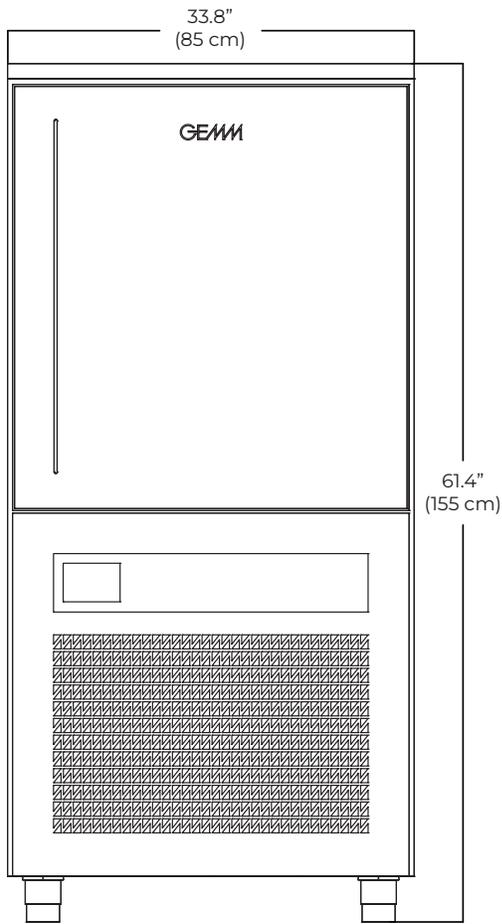
Net weight: 348 lb (157 kg)

Included accessory

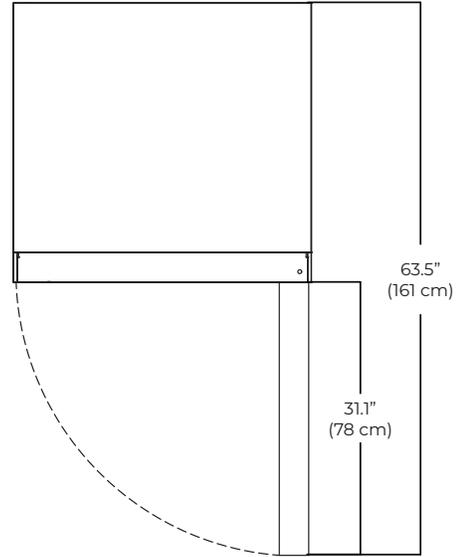
- Probe



FRONTAL VIEW



TOP VIEW



LEFT VIEW

