



BLAST CHILLER FOR TROLLEYS

Eurodib Blast Chiller for Trolleys by Gemm is designed to meet the medium to large-scale food preparation needs, from restaurant kitchens to semi-industrial bread and pastry manufacturers.

Built entirely of AISI 304 Stainless Steel. Fitted with insulated floors, ramps that are 20.5" (52 cm) long for trolleys and high-performance condensing units that allow for consistent temperature controle.

7" touch-screen control board (displays in 8 languages) including programs like: continuous cycle for ice cream, fish sanitizing cycle and a self-diagnostic system.

USB device and core probe included.

BCC 4008

Power*
Refrigerated power**
Compressor power
Refrigerant gas
Exterior dim. (L × W × H)
Chamber dim. (L × W × H)
Trolley capacity***
Total volume capacity
Chilling capacity

Defrost system
Working cycle
Climatic class
Insulation thickness
Net weight

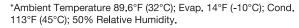
Ship dim. (L × W × H) Ship weight 230V 3PH, 5285W, 16A, Hardwired 13981 BTU/hr, 4100W 3.5HP R449A 52" × 35" × 95.25" 34" × 28" × 73.6" 23.5" × 31.5" × 73.5" (GN1/1) 40.5 CuFt (1148 L) 90°C to 3°C = 95 kg (197°F to 37°F = 209.5 lbs) 90°C to -18°C = 75 kg (197°F to 0°F = 1655 lbs)

By Time or via Probe 5 2.75" (70 mm) 1052 lbs

39.4" × 61" × 100.75"

1138 lbs

Automatic



^{**}Ambient Temperature 104°F (40°C); Evap. -9.94°F (-23.3°C); Cond. 129.9°F (54.4°C); 40% Relative Humidity.



95.25



For more detailed measurements, please contact customerservice@eurodib.com

35"

⊕GEMM

Warranty (1) year parts and labor







^{***}Compatible with Rational trolley #202.