

ICE CREAM|PASTRY|PROFESSIONAL KITCHENS

MULTIFUNCTION FOR TROLLEYS

Model: BCM/4008

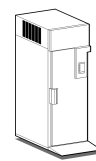
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NEW RUNNER

MULTIFUNCTION BLAST CHILLER FOR 1 GN 2/1 - 600X800 TROLLEY - Multifunction blast chiller that allows to set different working cycles: blast chilling (hard/soft) and freezing, leavening function with humidity producer, slow cooking function (+70 °C). The multifunction and multilingual electronic board that allows, thanks to the 7" color touch-screen graphic display, to easily organize the working cycles, to set multiple functions and to have a complete control over the equipment. Wi-Fi supervising system via Gemm Cloud platform included. Minimum air temperature -40°C

- Construction: made in stainless steel
- reinforced floor with stainless steel cover and stainless steel ramp
- core probe, USB door, GEMM-Cloud as standard
- Internal capacity: no. 1 GN 2/1 or 600x800 trolley
- Position of technical compartment: on top
- Refrigeration type: hard/Soft chilling or freezing by time or by probe, leavening function with humidity producer, slow cooking function (+70°C), thawing function
- Control board panel: 7" TOUCH screen control board
- special cycles: continuous cycle, fish sanitizing cycle, pre-chilling, drying cycle. Recipe book
- Defrosting system: automatic defrosting system with hot gas
- Evaporation of condensation water: condensation drain pipe (prearrange water drain)
- Machine supplied assembled
- Supply with: ramp for trolleys
- Not included: trolleys





Technical Data:

Doors	nr	1
Trolley capacity	nr	1 GN 2/1/60x80
External dimensions (WxDxH)	cm	89 x 132 x 242
Insulation thickness	mm	70
Internal dimensions (WxDxH)	cm	71 x 86 x 187
Standard lock		YES
Standard light		YES
Temperature	°C	max +70°C
Yield* chilling / freezing	kg	+90/+3°C = Kg 95 +90/-18°C = Kg 75
Condensing unit		plug-in unit
Gas		R452A
Ventilation control		YES
Humidity control		YES
Relative humidity	ur%	0-100%
Max abs. power	W	4999*
Cooling power	W	3980**
Input voltage		3x400V ~ 50Hz
Climate class		5
Packaging dimensions (WxDxH)	cm	100 x 155 x 256
Volume (gross)	mc	3,97

*Evap. -10°C, Cond. +45°C / **Evap. -23,3 Cond. +54,4°C
Ambient temp. +30°C loading sample according to EN 17032:2018