

All The Best BCC 4008/4011 From One Source

BLAST CHILLER / SHOCK FREEZER FOR 1 GN 2/1
– 600X800 TROLLEY – The MAXI range of blast chillers / shock freezers for trolleys is designed to meet the rapid chilling needs of medium- to large-scale laboratories, from catering facilities to semi-industrial pastry and bakery labs.

Chilling from +90°C to +3°C in 90 minutes and freezing from +90°C to -18°C in 240 minutes, with a minimum air temperature of -40 °C. 7" touchscreen control panel with remote Wi-Fi supervision via GEMM-Cloud. Core probe, USB port and GEMM-Cloud come as standard.



TECHNICAL INFO

	BCC 4008	BCC 4011
Structure	internal finish in AISI 304 stainless steel	internal finish in AISI 304 stainless steel
Electronic	7" Touch screen control board	7" Touch screen control board
Defrost	with hot gas	with hot gas
Evaporation of condensate water	condensation drain pipe (prearrange water drain)	condensation drain pipe (prearrange water drain)
Excluded	trolleys, piping for connection to the condenser unit, and gas charging	trolleys, piping for connection to the condenser unit, and gas charging
Included	core probe, USB, GEMM-Cloud Wi-Fi supervising system	core probe, USB, GEMM-Cloud Wi-Fi supervising system
Kind of lock	Yes	Yes
Insulation thickness	70	70
Humidity control	NO	NO
Fan speed control	Yes	Yes
Dimensions	89 x 132 x 242 cm	89 x 132 x 242 cm
Cooling unit	Plug-in unit	unità condensatrice remota
Capacity	no. 1 carrello GN 2/1 o 600×800	no. 1 carrello GN 2/1 o 600×800
Gas	R452A	
Supply voltage	3x400V ~ 50Hz	3x400V ~ 50Hz
Climatic class	5	5