BLAST CHILLER AND SHOCK FREEZER 16X GN1/1 AND 600X400 MM WITH TOUCH CONTROL, AIR CONDENSATION

CR-16 TOUCH

Ref: 0165.462.014
Magnus



Capacity for 16x GN1/1 trays, interstep 65 mm. Alternatively, it`s possible to use 600x400 mm trays (EN1), but in this configuration, the capacity is reduced by 1 level.

Mixed model that allows cooling cycles to a preservation temperature of +2 °C or a freezing temperature of -18 °C, with two pre-programmed cycles: cooling (90 minutes) and freezing (240 minutes).

From cooling or freezing cycles to temperature maintenance automatically.

Built according to the HACCP directive. HACCP alarme.

Stainless steel interior and exterior.

60 mm of injected polyurethane insulation, free CFC.

Rounded joints make the appliance easier to clean.

The interior parts can be easily removed .

Waste liquids are drained down the sloping cleaning drain.

Drip tray for condensation liquids.

Door with self-closing system, opening lock at 180º.

Alarm to avoid long time door openings.

Climate class 3 (Ambient temperature: +42 ºC).

72 Programs (8 categories, each with 9 recipes).

Special programs for icecream, fish desinfection, and others.

Forced draught refrigeration with optimised air circulation.

R-452A refrigerant.

Airtight compressor with fan-assisted condenser.

Internal runners and core probe included.

Automatic defrost.

Equipped with USB input as standard.

FEATURES	
Dimensions (WDH)	790x800x1950 mm

Power	3.5 kW
Cooling power	2.85 kW
Power supply	400V/3/50Hz
Cooling (+65 to + 10ºC) cycle 120 min.	80 kg
Freezing (+65 to -18ºC) cycle 270 min.	50 kg
Weight	200 kg
Packing (WDH)	900x900x2200 mm