



MOD : CBT101/NT

Production code : BE-910C-DP/DI

06/2024

DESCRIPTIONS



Capacity: 10 x 1/1 GN - 60x40



Trays insertion: Crosswise



Dimensions: 790 x 800 x H 1450 mm



Control panel: Semi Touch



Positive cycle: 36 kg
Negative cycle: 25 kg

GAS

R404A (until end of 2019)
R452A (from 2020)

Climate class

Class **N**

Insulation thickness: 60 mm

Refrigerant power: 1.486 kW



Electric power: 1.060 kW

CONTROL PANEL DESCRIPTION



CHILL

Blast chilling key



FREEZE

Deep freezing key



HARD

Hard blast chilling or Soft deep freezing key



MENU

Decrease value key



AUX

Increase value key



START

Start/stop key

MANUFACTURING FEATURES

- Time or core probe control
- Internal glossy finish
- External scotch-brite finish
- 60 mm high density polyurethane foam insulation, CFC and HCFC-free
- Core probe included
- Removable grids-rack for easy cleaning
- Air condensation
- Electric defrosting
- Automatic cold holding at the end of cycle

DIMENSIONS

	BLAST CHILLER	PACKAGE
Width	790 mm	820 mm
Depth	800 mm	910 mm
Height	1450 mm	1590 mm
Weight/volume		170 kg/1.33 m ³

POWER SUPPLY

Power loading	1.060 kW
Cooling power	1.486 kW
Max. power loading	1.060 kW
Voltage	400 V 3N 50 Hz
Feed cable section	5 x 1,5 mm ²
Capacity	10 x 1/1 GN - 60x40
Pitch between the trays	67 mm

