

Cod: 9932005130

**Blast chiller professional blast chiller 15 600 x 400 mm GN 1/1 trays down to - 40° C 1.25 kW**



## Description

Professional blast chiller blast chiller 15 600 x 400 mm or GN 1/1 trays. The product features a stainless steel outer and inner body, ventilated refrigeration with manual defrosting, anti-corrosion painted evaporator, digital thermostat with alarm signal, 75 mm cyclopentane foaming, error messages shown directly on the display, stainless steel cooling chamber, door with micro-switch for fan block with open door, reversible door, pin probe as standard, distance between each of the 75 mm trays, controlled or timed blast chilling cycles, automatic storage mode at the end of the blast chilling cycle, automatic chilling cycle at the end of the chilling cycle, and a dedicated button for blast chilling cycle -40°C. automatic storage at end of blast chilling cycle, ECM fans for low energy consumption, dedicated button for GELATO blast chilling cycle, dedicated button for -40°C blast chilling cycle and 4 adjustable feet.

## Dimensions

Dimensioni esterne	790x870x1892 mm
Dimensioni interne	640x453x1245 mm
Distanza teglie	75 mm
Spessore coibentazione	75 mm

### Technical data

Alimentazione	Electric
Capacità teglie	15 gn 1/1 600x400 mm
Gas refrigerante	R290
Peso	159 kg
Potenza Elettrica	1.25 kW
Refrigerazione	ventilated
Resa abbattimento	+3°C 45 kg
Resa surgelazione	-18°C 35 kg
Rumorosità	70 db
Sbrinamento	manual
Temperatura d'esercizio	-40 +10 °C
Voltaggio	220 V

### Standard equipment

In dotazione	Sonda spillone
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