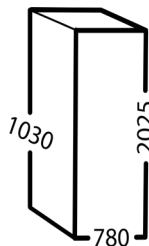


+10°C
-25°C



Process BC50 Blast Chiller Remote CO2

Item number: 940500505

Professional refrigerated appliances must be designed to meet the daily needs of the kitchen. Process BC50 is a durable, reliable, and premium-quality blast chiller designed for versatile applications and tailored to meet the demands of professional use.

PRACTICAL DETAILS, GOOD ERGONOMICS, AND EASY CLEANING

Electronic control with safety functions for optimal product protection, an easy changeable sealing strip, a practical snap door handle, and a robust, easy-clean stainless-steel surface are only some of the many advantages of the blast chiller. The foamed cabinet is equipped with a reversible door with lock.

EFFICIENT CHILLING OPERATION

The cabinet comes with up to 5 years warranty, and it has powerful fans for an efficient chilling operation.

SUSTAINABILITY AND ENVIRONMENTAL PROTECTION

All G+ products are made in Denmark. Regional suppliers, environmentally friendly production processes, ergonomic workplaces and an energy supply based on renewable energy sources make the production of G+ products one of the most advanced in the industry.

WHAT IS G+?

G+ is Gram Professional ApS's brand for professional refrigeration and freezer products for food storage and processing. 'G' symbolizes that we have roots in the Danish Gram Group. '+' symbolizes that innovation is a part of our DNA and that we continuously develop, so that we always live up to the customers' needs and expectations.



TECHNICAL SPECIFICATIONS

Product name	BC50 C S	Connection	230 V, 50 Hz
Product type	Professional blast chiller	Connection load	3011 W
Temperature range	-25/+10°C	Energy consumption per chilling cycle	0,08 kWh/kg
Volume (gross / net)	970 L / 630 L	Full load capacity of foodstuffs	60 kg
Dimensions (WxDxH)	780x1030x2025 mm	Warranty	Up to 5 years
Material (exterior / interior)	Stainless steel / Stainless steel	Climate class	4 (30°C/55% RH)
Gross weight	205 kg	Door type	Isolated door
Refrigerant / charge	R744 / CO2 Evaporator PS = 60 bar	Equipped with	Right-hand reversible door with lock, snap door handle.
GWP and Co2 equivalent	N/A	Variation options	Door is right-hand hung as standard (left-hand option at additional cost).
Refrigeration capacity at -10°C	4588 W	Other	Incl. overheat control & CO2 injection valve.
		Special considerations when installing/ setting up	Floor drain required, installation site must be level and horizontal.