

BLAST CHILLER KPS 60 CH

Product series: KP - KPS

Item number: 860600110

The GRAM KPS 60 CH is a Blast Chiller for roll in trolley.

The GRAM KPS series has been designed to cover all regulations around the perfectly hygienic transition from cooking to chilling your valuable produce.

External equipment Gram blast chiller controller.

Right hand hinged reversible door with positive handle and lock Door with replaceable gasket and base sealing strip

Internal equipment IFR control system Multipoint probe with 3 measuring points

Installation

The fully stainless steel KPS 60 can be placed directly on a flat and level floor and connected to an external drain. Roll in trolley The optional roll in trolley holds up to 16 trays of 1/1 + 1/3 GN or shelves 1/1 GN or plates (696 x 360 mm) for portion trays.

Food Safe

Food items are handled in full compliance with the HACCP guidelines. Automatic shift to 'storage mode' after the chilling process. If a power failure occurs or when a temperature limit is exceeded this will activate an audio-visual alarm (HACCP alarms).

The internal fan section can be opened for cleaning around and behind the unit.

High Food Quality

The use of IFR function protects against surface freeze damage. Operates as a storage cabinet after the chilling process has finished. Taste, texture, appearance as well as vitamins and nutrient content are preserved.

Versatility

Offers different operational modes: IFR operation, time or temperature controlled chill cycle. Up to 20 customized cycles can be stored.



SPECIFICATIONS

Product title	Blast Chiller	Insulation	60 mm (cyclopentane)
Ref. capacity at -10°C (Watt)	4.588	Refrigerant	R452A
Power supply	3x400V, 50 Hz	GWP	2.141
Temperature range	-25/+10°C	Connection load (Watt)	3.011
Volume, gross (l)	970	Sound level – dB(A)	63
Volume, net (l)	630	Refrigerant (kg)	2,4
Exterior	Stainless	CO2 equivalent (kg)	5,138
Interior	Stainless	Energy consumption - Chilling (kWh/kg)	0,08
Dimensions W x D x H (mm)	780 x 995 x 2215	Chilling capacity (from +70°C to +3°C in 90 minutes)	60 kg from +70°C to +3°C in 90 minutes
Weight, packed (kg)	205	Please observe	It is necessary to connect this unit to an external drain