



BLAST CHILLER, STAND-ALONE SBU20HTE

Product series: GRAM SBU

Item number: 965780520

The GRAM SBU20HTE is a Blast chiller, Stand-alone.

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

External equipment

Top positioned digital control panel.

Right hand hinged reversible door

Height adjustable legs from 75 to 108 mm.

Defrost drip tray on outer base

Internal equipment

Core probe

Removable wire rack for 1/1 GN

Max. Number of trays: 5

Removable magnetic door gasket

Food Safe

Food items are handled in full compliance with the HACCP guidelines.

Automatic shift to 'storage mode' after the chilling/freezing process.

If a power failure occurs or when a temperature limit is exceeded this will activate a visual alarm (HACCP alarms).

The hinged fan cover panel provides access to the evaporator and fan during cleaning.

Versatility

Offers different operational modes: Time-controlled or controlled by the core probe (temperature).



SPECIFICATIONS

Product title	Blast chiller, Stand-alone	Interior	Stainless steel AISI 304
CO2 equivalent (kg)	2.997	Connection Load (kW)	1,2
Net weight (kg)	101	Power supply	230V, 1N-/50 Hz
Gross Weight Packed (kg)	111	Dimensions W x D x H (mm)	745 x 720 x 900
Climate class	4	Refrigerant	R452A
Exterior	Stainless steel AISI 304		