

CODICE
GC201

MODELLO
GC201

PRODUCT
BLAST CHILLERS

TECHNICAL SPECIFICATIONS

MAIN FEATURES

Full Touch 7-inch Display

The control software allows quick, easy and intuitive selection of the following operating modes:

Positive chilling from +90°C to +3°C at core temperature, with SOFT and HARD cycles

Storage at +3°C

Rapid freezing from +90°C to -18°C at core temperature, with SOFT and HARD cycles

Storage at -18°C

The multifunctional USB port, supplied as standard, enables fast and secure management of operations, supporting firmware updates, import and export of parameters, recipes and languages. It also provides efficient downloading of HACCP data (including temperatures, alarms and events), ensuring traceability and full regulatory compliance.

Finely "Scotch Brite" satined exterior

80 mm insulation thickness in CFC and HCFC-free PU, density 42 kg/m³

Floor thickness 60 mm

Evaporator heat exchanger made of copper and aluminium, treated with protective cathodic coating based on non-toxic epoxy resin, side-mounted. It is equipped with an opening cover operated by a dedicated safety key, ensuring easy, correct and safe maintenance operations.

Ergonomic handles

Front electric panel that can be fully inspected

Drain plug

Ventilation regulation by inverter

Magnetic door closure, ensuring automatic, safe and reliable closing even under intensive operating conditions.

Evaporator installed inside the cold room, floor-suspended to facilitate cleaning operations and ensure optimal hygiene.

Sandwich floor with reinforced structure, featuring a 30/10 steel plate with non-slip 5WL finish.



SERIE TROLLEY BLAST FREEZER

BLAST CHILLER CELL 2 GNI/I TROLLEYS - 1 DOOR - REMOTE CONDENSING UNIT OPTIONAL

CODICE
GC201
Technical Information

MODELLO
GC201

PRODUCT
BLAST CHILLERS

SPECIFICATION	DATA
MATERIAL	GC201
DIM. WIDTH	1300 mm
DIM. DEPTH	2300 mm
DIM. HEIGHT	2100 mm
NET WEIGHT	880 Kg
CELL SIZE	740x1840x1820
VOLUME (net)	6.279
GROSS PACKING WEIGHT	980 Kg
STANDARD POWER SUPPLY	380-420/3Ph+N/50hz
ELECTRICAL POWER	15900W Kw
REFRIGERANT POWER	27150 W
GAS/REFRIGERANT TYPE	R452A
CAPACITIES	2 carrelli GNI/I - EN1 I.
INSULATION THICKNESS	80 mm
Chilling yield (+90°=> +3°) Kg	160
Freezing yield (+90°=> -18°) Kg	160
DOOR OPEN DIMENSION	740 x 1820 mm

**BLAST CHILLER CELL 2 GN1/I TROLLEYS - 1
DOOR - REMOTE CONDENSING UNIT
OPTIONAL**

CODICE

GC201

OPTIONAL

MODELLO

GC201

PRODUCT

BLAST CHILLERS

	MODELLO	DESCRIZIONE
	PVEE	ELECTRONIC EXPANSION VALVE

**BLAST CHILLER CELL 2 GN1/1 TROLLEYS - 1
DOOR - REMOTE CONDENSING UNIT
OPTIONAL**

CODICE

GC201

ACCESSORIES

MODELLO

GC201

PRODUCT

BLAST CHILLERS

CODE	MODELLO	DESCRIZIONE
R-GCX01	R-GCX01	STAINLESS STEEL RAMP FOR TROLLEY INSERTION FOR GN 1/1 COLD ROOMS – WITH DRAIN OUTLET
GMR201	GMR201	AIR-COOLED REMOTE CONDENSING UNIT FOR COLD ROOM GC201 – REFRIGERANT R452A – POWER SUPPLY 380–420V / 3PH+N / 50HZ – TMAX = 38°C, TMIN = –10°C
GMR201-CS	GMR201-CS	ENCLOSED AND SOUND-INSULATED MOTOR FOR GC201 AIR-COOLED UNIT - R452A - 380-420V / 3-phase + neutral / 50Hz - Operating range: +38°C to -10°C
KIT-IOT 4.0	KIT-IOT 4.0	CONNECTIVITY 4.0 SUPREME SUPPLEMENT KIT