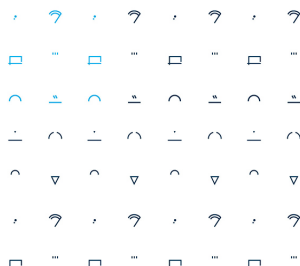


## GCR201 STD

GCR201 Trolleys: 1 x GN 1/1 (600x400)

### BLASTCHILLERS



### FUNCTIONS:

Blast chilling cycles +3° HARD/SOFT,

Shock freezing cycles -18° HARD/SOFT,

Blast chilling yield (+3°C)/Kg **120**

Shock freezing yield (-18°C)/Kg **80**

Climatic class **4**

Consumption (kWh/Kg) EN17032 **0,02**

### DATI TECNICI DI BASE

Net width (mm) **1500**

Net depth (mm) **1330**

Net height (mm) **2230**

Net weight (Kg) **410**

N° trays GN1/1 (535x325) or 600x400 **1 GN1/1 - 600X400**

Electrical power **380-420/3/50 + N**

Elec. Power\*\* (W) **795**

Max absorbed current (A)\*\* **2,11**

compressor (HP) **7,5**

Freon (Gas) **R452A**

External width (mm) **2350**

Packing depth (mm) **1500**

External height (mm) **1700**

Gross weight (Kg) **490**

### MAIN FEATURES

Full Touch 7-inch Display

Panel construction capacity GN 1/1, GN2/1, 600x400, 600x800

Finely "Scotch Brite" satined exterior



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

Floor thickness 60 mm

Large storage capacity cell featuring rounded corners for easy cleaning

Ergonomic handles

Front electric panel that can be fully inspected

Drain plug

Air distribution with new evaporator deflector

OPTIONAL electronic expansion valve

PLUS versions ventilation regulation by inverter

Connectivity 4.0

Load capacity pursuant to EN17032

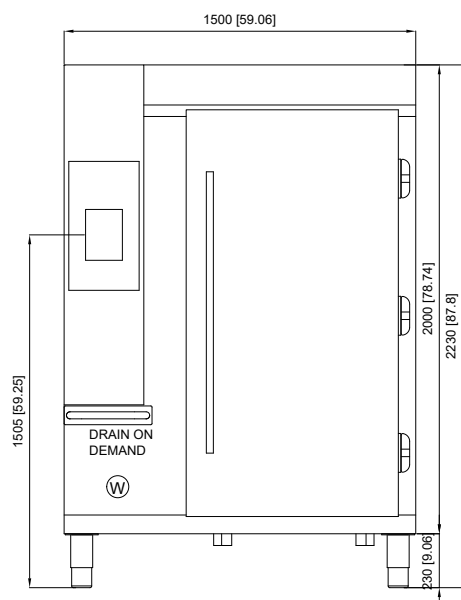
OPTIONAL weather sealed and soundproofed condensing units

Internal set-up: 8 plastic grids GN2/1 + 4 MIDDLE GRIDS

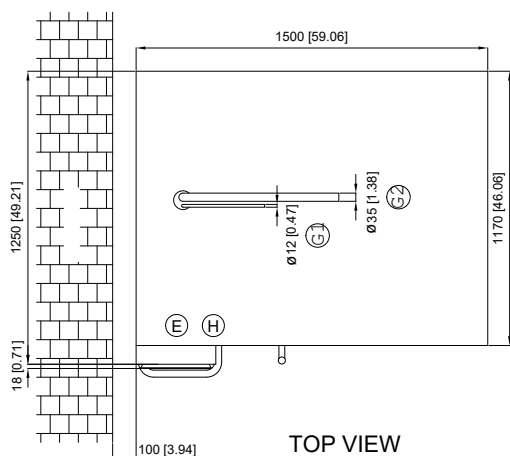
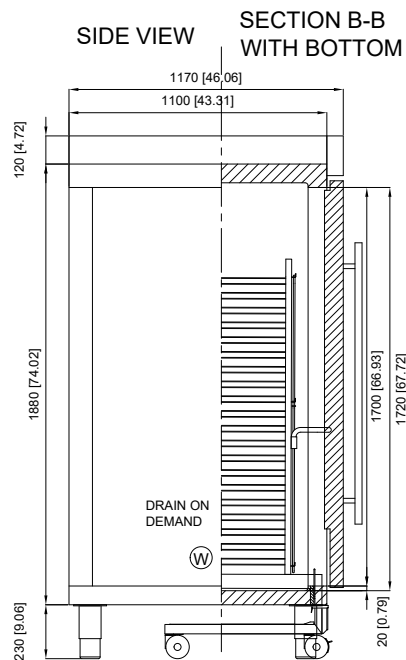
### ALLESTIMENTI

Heated Multipoint probe

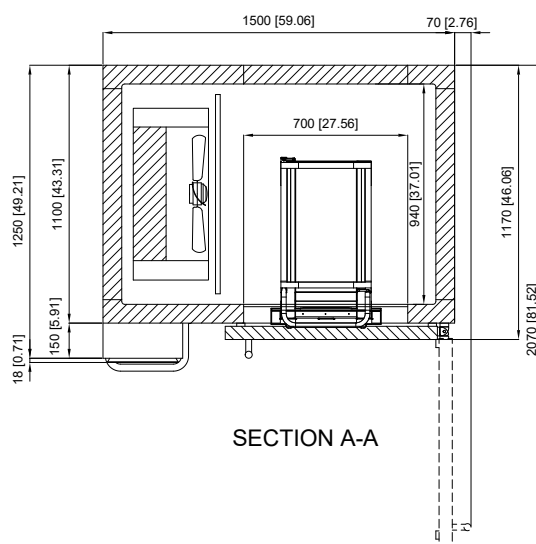
## 201 (C20) "S"



FRONT VIEW



TOP VIEW



SECTION A-A

- ① INGRESSO REFRIGERANTE  
REFRIGERANT INLET
- ② USCITA REFRIGERANTE  
REFRIGERANT OUTLET
- ③ CONNESSIONE ELETTRICA  
ELECTRICAL CONNECTION
- ④ CONNESSIONE SCARICO  
DRAIN CONNECTION
- ⑤ CONNESSIONE H2O  
WATER CONNECTION

DIMENSIONI mm  
DIMENSIONS [in]