



PERFORMANCE

TEMPERATURE RANGE	-40°C / +5°C
CAPABILITIES	1 trolley 600x800mm or GN2/1 or 2 trolleys 600x400mm

CHECK

13 SETTEMBRE 2024 - 09:48 AM	
+3° ❄️ ABBATTIMENTO POSITIVO	-18° ❄️❄️❄️ ABBATTIMENTO NEGATIVO
↻ CICLO MANUALE	
⊕	👨‍🍳
⚙️	🔌

FEATURES

- AISI 304 stainless steel construction
- Conical core probe
- Floor and ramp included
- Hot gas defrosting
- Remote condensing unit
- 7" high definition touch display on the door
- 3 basic work functions: blast chilling, deep-freezing and storage
- USB port for cycle downloads, Firmware upgrades, recipe upload/download, etc.
- Storable recipes
- HACCP data reports and alarms

OPTIONAL EQUIPMENT

Ozone sanitisation
Water-cooled version
Version without condensation unit
Low noise condensing unit
Second heart probe
Additional tunnel door

DIMENSIONS

Width	1415 mm [55.71 in]
Depth	1225 mm [48.23 in]
Height	2360 mm [92.91 in]
Door light width 1	870 mm [34.25 in]
Door light height 1	2000 mm [78.74 in]
Door depth open 90°	2135 mm [84.06 in]
Inner depth	970 mm [38.19 in]
Packaging width	2450 mm [96.46 in]
Packing depth	1460 mm [57.48 in]
Packaging height	1120 mm [44.09 in]
Packing weight	450 kg [992.25 lb]
Packing volume	4 m ³ [1058.33 glus]

TECHNICAL DATA

Temperature range	-40°C / +5°C
Insulation thickness	70 mm [2.76in]
Number of rooms	1
Door type	Blind
Number of doors	1
Condensation type	Air
Plant type	Remote motor
Plant type	Ventilated
Compressor type	Semi-Hermetic
Refrigerant gas	R452A
GWP refrigerant gas	2141
Sound power	<70 dbA
Expansion valve type	Mechanics
Defrost type	Hot gas
Defrost water evaporation	Manual unloading
Interior lighting	Not present
Outdoor lighting	Not present
Remote unit cooling power	8310 W [28337.1BTU/h]
Climate class	5

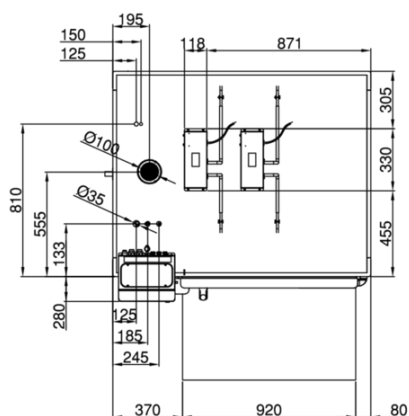
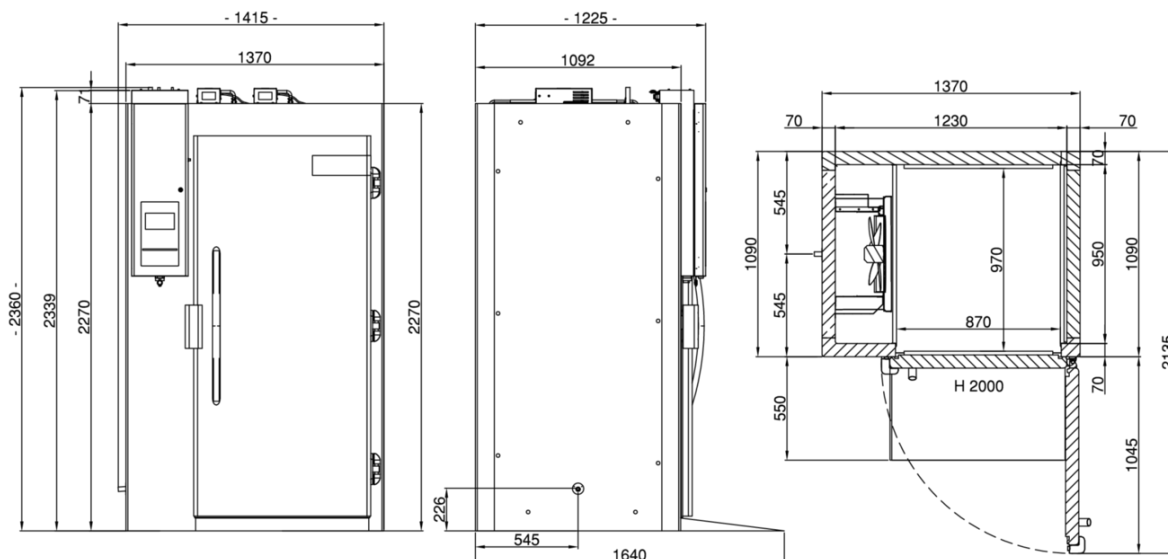
SECONDARY ELECTRICAL DATA

Power cable	5G 2,5 mm ²
Power plug	Plug not provided
Remote unit power supply	380-415 V 3N~ 50 Hz
Remote unit power plug	Plug not provided

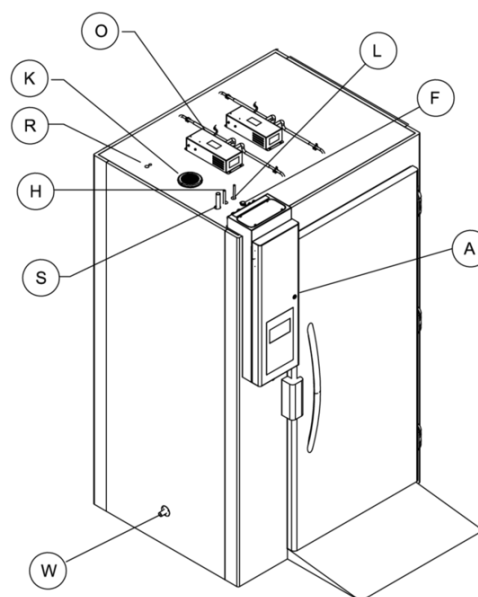
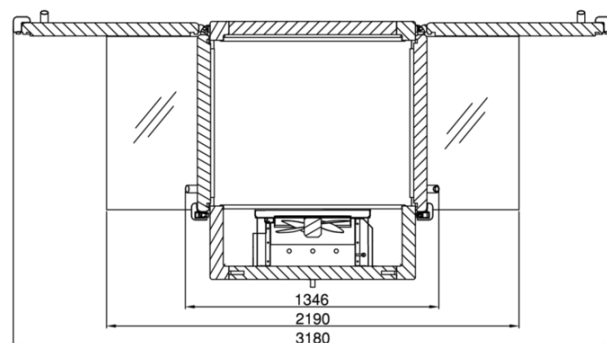
PERFORMANCE	
Blast chilling capacity (+65°C -> +10°C) EN ISO22042	110 kg [242.55lb]
Freezing capacity (+65°C -> -18°C) EN ISO22042	95 kg [209.47lb]

The manufacturer reserves the right to change models and specifications without prior notice.

DIMENSIONS



Second Door Optional



Predisposto connessione WI-FI
Predisposed WI-FI connection

- | | | |
|-------------------------------|-----------------------------|--|
| (O) Ozone Box | (H) Hot gas line | (W) Water discharge Ø 20 mm |
| (K) Compensation valve | (S) Suction gas line | (A) Electric Box with power cable |
| (R) Cables outlet | (L) Liquid line | (F) WI-FI Connection |