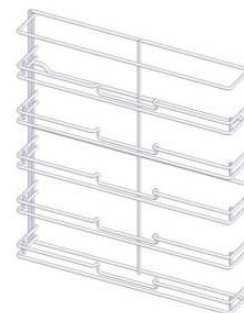


Fast Cooling and Freezing

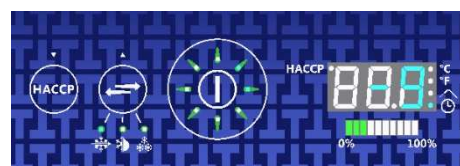
14/6 and 22/10 models - 5 levels GN1/1



Wire racking



Regulator



Devices Codes :

14/6 model : 618431

22/10 model : 618432

- * Mixed blast chiller or blast freezing, designed for catering, allowing to go from +65 to + 10 ° C in less than 90 minutes or from +65 to -18 ° C in less than 4h30, in accordance with the AC agreement D 40 003.
- * Hermetic compressor unit with air condensor.
- * Capacities :
 - 14/6 model : 14 kg cooling et 6 kg freezing
 - 22/10 model : 22 kg cooling et 10 kg freezing
- * 5 GN1/1 and 600x400 levels inner racking, step 75mm, 530mm entry, constituted of 2 S/S wire racking. The blast chiller is delivered without shelf.
- * Electronic regulator with 3 capacitives buttons to carry out cooling cycle, freezing cycle, conservation cycle and defrost cycle :
 - 1 bouton : launch and stop cycle by default
 - 1 bouton : additional fontion choice (anti-freezing, defrost or freezing)
 - 1 HACCP bouton : allowing to have the elapsed cycle time and an estimate of the remaining cycle time
- * The blastchiller is delivered wih core probe, allowing to manage cycles
- * Standard hinge door at right, reversing on demand (option or/and on site).
- * 304 s/s finish inside & out (note: rear clad and exterior base finished in galvanised steel)
- * The device is equipped with a drawer for collecting defrost water.


OPTIONS

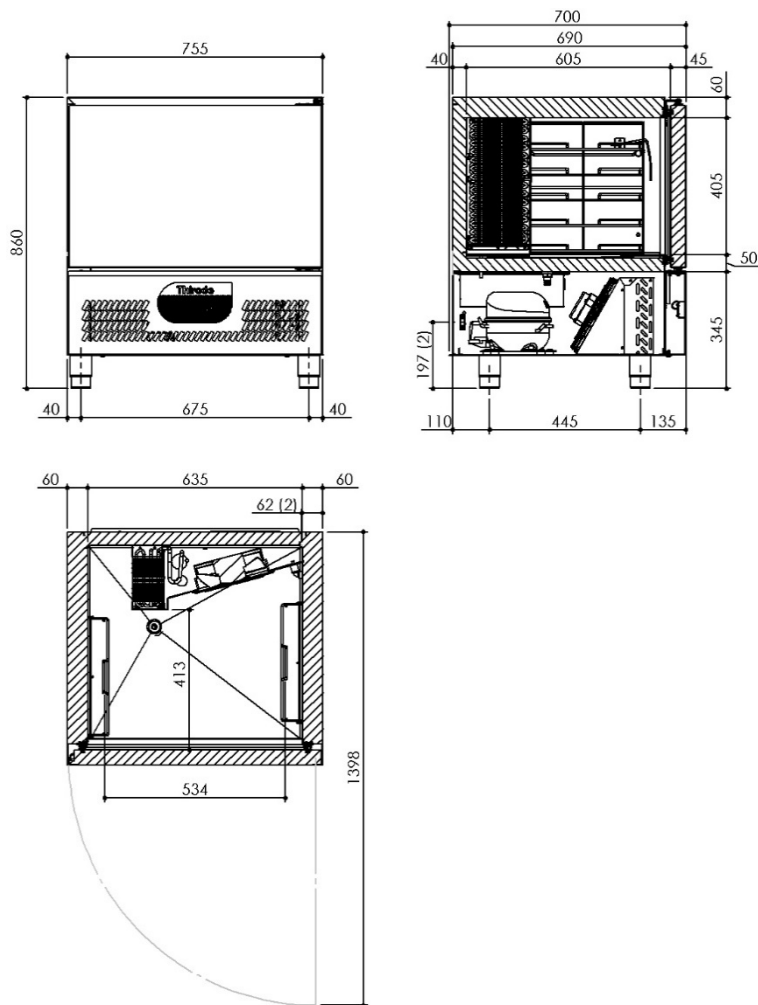
- | | |
|---|--|
| <ul style="list-style-type: none"> - GN1/1 S/S shelves - 600x400 S/S shelves - Réévaporation électrique des eaux de dégivrage, nettoable - Hinge door at left - 6 levels wire racking, step 60mm - Castors with breaks - R452A fluid | <ul style="list-style-type: none"> - Remote : consult us - Regulation on the top - Top, 20mm thickness - Top with splashback, 20mm thickness - All S/S - HACCP recorder (USB plug) |
|---|--|

BLAST CHILLER

14/6 and 22/10 models

Technical characteristics

| Dimensions (mm) | | Height | Width | Depth |
|---|---------------------------|---|-------|----------------------|
| | External | 860 | 755 | 690 |
| | Inner | 405 | 635 | 413 |
| Weight (Kg) | | 14/6 | | 22/10 |
| | Gross | 120 | | 130 |
| Electricity | | | | |
| | Voltage | 1~230V | | |
| | Fréquency | 50 Hz | | |
| | Protection | AM 2 | | AM 4 |
| | Maximun power | 400 W | | 550 W |
| Refrigerated system | | | | |
| | Refrigerant capacity. (W) | 1514 at −10/+32°C | | 1130 at −10/+32°C |
| | Compressor | Hermetic | | |
| | Evaporator | Air ventilated | | |
| | Fluid | R290 | | |
| | Fluid charge | (see nameplate) | | |
| | Condenser | Air | | |
| | Acoustic pressure (dbA) | 30 | | 36 |
| | Heat emission (W / cycle) | 1772 | | 3492 |
| Capacities | | | | |
| | Cooling loading/cycle | 14 kg | | 22 kg |
| | Freezer loading/cycle | 6 kg (**) | | 10 kg (**) |
| | Gross capacity (L) | 105 | | |
| | Wire shelves | GN1/1 (not included) | | |
| | Max. level number | 5 levels, step 75mm | | |
| Temperatures | | | | |
| | Max. ambient | +43°C | | |
| | Temperature range | +65°C at +10°C in 90 min. +65°C at −18°C in 4H30 | | |
| Construction | | | | |
| | Type | Monoshell | | |
| | Inner/extrenal housing | S/S 304 | | |
| | Insulation | 60mm th. polyurethane | | |
| Standards | | | | |
|  | | Hygiene : EN 17 032 Européen EN 1672-2 | | |



- (1) : Defrost water drain (ø20)
(2) : Electrics connexion

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Thirode

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