FXBCF 10-45 BLAST CHILLER-FREEZER

External dimensions

W 745 x D 810 x H 1480 mm Depth door open: 1495 mm

Internal dimensions

W 645 x D 410 x H 730 mm

Volume

193 Litres

Performance

45 kg de $+70^{\circ}$ C to $+3^{\circ}$ C chill capacity 20 kg de $+70^{\circ}$ C to -18° C freeze capacity

Loading

10 x GN 1/1 pans or shelves (optional) or 10 x 600 x 400 mm shelves (optional)

Internal format

Dual format GN 1/1 (D 325 x W 530 mm) and 600 x 400 (D 400 x W 600 mm) compatibility

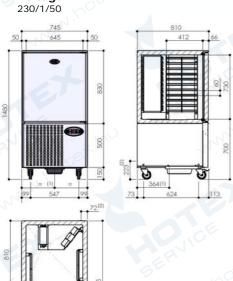
Interior fittings

2 removable stainless steel wire racks with 10 shelf/pan positions pitched at 60 mm intervals

Electrics

Duty absorbed: 2000 W

Voltage





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Construction

- Rigid in-situ foamed single piece shell
- High density CFC/HCFC free polyurethane foam
- Insulation thickness 50 mm
- 304 stainless steel exterior and interior finish
- No visible screws or fixings
- 15 mm radiused interior
- 304 stainless steel base with drain fitting
- Fully removable one-piece stainless steel wire racking to either side
- High efficiency thermal breaks
- Fully removable door gasket
- Right hand hinged door as standard (left hand hinged on request) with built-in handle design
- Self closing door with full 180° opening
- Lockable castors (2 braked/2 unbraked)

Control panel

condensing unit

evaporator coil

free operation

- Flush fitting control panel
- Smooth, easy to clean fascia with 4 touch sensitive keys

Refrigeration System
 Under mounted 43°C ambient

Extraction rate 3520 W @ -10°C
CFC/HCFC free refrigerant R404A

Ceiling mounted double-coated

• Vertical fins with large pitch for frost-

• 2 x 250 mm Ø fan motors mounted on

stainless steel housing (3200 m3/h air

- 2 programme selection keys (chill or freeze)
- Simple to use
- Probe controlled feature with core temperature read-out or
- Fully programmable timed cycle
- End of cycle buzzer
- Automatic hold function after completion of chill/freeze cycle
- Manual defrost cycle

Standards

- CE marked for low voltage and EMC
- ACD 40003 H (EU standard) compliant
- ISO 9001 Quality Management System
- ISO 14001 Environmental certification





Options

- 4 adjustable stainless steel legs
- Special voltage 208/115V 60 HzS/S GN 1/1 pans or shelves
- S/S 600 x 400 mm shelves
- Remote less condensing unit

This document is not contractual. We reserve the right to modify our product without prior notice