



Demand more. Choose Foster

BCT38-18 Blast Chiller Cabinet

BCT38-18



Temperature



Blast Chiller 70/3 °C

Dimensions (mm)

W 755 D 690

H 1515



Capacity

undefined Litres

38 Chilling (Kg)

18 Freezing (Kg)

Unpacked Weight

148 KG

Features & Benefits

The Foster tray loading blast chiller range provides the ideal way to ensure quality and food safety is maximised in every kitchen, large or small

- High Quality 304 Stainless Steel Exterior Build Quality
- Capable of blast chilling from +70°C to +3°C in 90 minutes
- Intuitive easy touch control panel - Just press and go with easy to use colour coding to indicate cycle status.
- HACCP software is available as an option in 3 formats for data retrieval and management
- Bottom mounted refrigeration system ensures stability and helps performance
- Dedicated 38Kg blast chiller with occasional 18Kg freeze capacity

External Finish	
304 Stainless Steel	Standard
Internal Finish	
304 Stainless Steel	Standard
Shelving	
Additional Shelf	Option
Stainless Steel Gastronorm 1/1 Shelf	Option
Nylon Coated Gastronorm 1/1 Shelf	Option
Bakery Tray - 60x40	Option
Base Fittings	
80mm Castors	Standard
Legs	Option

Doors	
Solid Full	Standard
Hinged - Right Hand	Standard
Hinged - Left Hand	Option

Refrigeration	
Integral	Standard
Remote - less condensing unit	Option
R404a	Standard
Drain Required?	No

Electrical Data & Service Information	
230 Volts	Standard
50Hz	Standard
60Hz	Option
1 Phase	Standard
Thermal Heat Rejection (W)	2,018
Noise (dBa @ 1m)	67.5
Fuse Required (A)	13 amp

Product Extras	
Door Pull Handle	Standard
Hold Facility	Standard
Temperature Probe	Standard
Hardwired Logging System Interface	Option

Footnotes

- Chilling Capacity - 38 KG. Chilling capacity 70oC to 3oC in less than 90 minutes within specifications, entry temperature up to 90oC for chilling.
- *Please add 55mm to depth for spacer

Foster-Fridge.com

Telephone: **01582 865050** Facsimile: **01582 645947** Email: info@foster-fridge.com

**FOSTER
GREEN
PROCUREMENT**



Demand more. Choose Foster