

Product specification



BCT38/18: 38kg/18kg Blast Chiller and Freezer

17 - 277

38kg Blast chiller/freezer cabinet

Features and benefits

- Chilling capacity 70°C to 3°C in less than 90 minutes within specifications. Entry temperature up to 90°C for chilling
- Freezing capacity from +70°C to -18°C in less than 240 minutes within specifications
- Dedicated 38Kg blast chiller with occasional 18Kg freeze capacity
- Exceeding UK and European food safety requirements
- High grade 304 exterior and interior the 'gold standard' in performance finishes
- Intuitive touch control panel just press and go!
- 10 Shelf Positions for GN 1/1 Pans

Technical

Build

Refrigerant R290 **Electrical** 230/50/1 supply Fuse rating (A) 13 Current (A) 5.7 Power (W) 1300 Refrigerant 140 mass (g) Thermal heat 1300 rejection (W)

Finish ext/int

304 S/S & 304 S/S

Number of sections

Section Right hinge configuration

System Integral

Dimensions

Height (mm) 1515 Width (mm) 805 Depth (mm) 755 **Gross volume** 350 (ltr) **Net volume** 210 (ltr) 38 Chilling capacity (kg) 18 **Freezing** capacity (kg) **Braked** Leg type castors **GN** size 1/1 **Gross weight** 170 (kg) **Net weight** 130 (kg)

Energy

Climate Class 5
Freezing 18
capacity (kg)
GWP 3

Options

Hinge Left

RS485 connection for Yes **HACCP data logging**

System Remote

Electrical supply 220/60/1

Thank you for your interest in this product. We hope you now have everything you need to choose Foster, however if you have any further questions, please do not hesitate to contact us.

Foster Refrigerator, Oldmedow Road, King's Lynn, Norfolk, PE30 4JU +44 (0)1553 691122 | sales@foster-gamko.com | www.fosterrefrigerator.com

All images shown are for illustration purpose only. All images and photographs are not intended to be relied upon for, nor to form part of, any contract unless specifically incorporated in writing into the contract. Solely the dimensions and specifications incorporated in the quotation or purchase order confirmation shall be contractually binding.