



Product Code: BCCFTRI1 17-120

Roll-In Blast Chiller/Freezer Cabinet



Features & Benefits

- Suitable for small trolleys up to GN 1/1 in size
- 75kgs chilling capacity and occasional freezing up to 15kgs
- 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 to -18°C in less than 240 minutes within specifications
- Supplied for connection to remote condensing unit

Shelving

Trolley - Gastronorm - 1/1 (Not Supplied) Option

Refrigeration

R452A Standard

Finish

304 s/s Standard

304 S/S back for island sitting Option

Base Fittings

Remote Refrigeration System Standard

Electrical & Service Data

Connect Load 3900

230/50/1 Standard

Fuse Required (A) 13

Doors

Solid Standard

Left Hand Hinged Door Option

Specification

Roll In Cabinet Blast Chiller Remote Standard

Width (mm) 865

Depth (mm) 1135

Height (mm) 2250

Unpacked weight (Kgs) 202.5

Packed weight (Kgs) 221.9

Chilling Capacity (Kgs) 75 kg

Gross Volume (Ltr) 75 kg

Footnotes

- Requires connection to external drain. 1" BSP Drain outlet
- Chilling Capacity - 75 KG, Freezing Capacity - 15 KG. Chilling capacity 90oC to 3oC in less than 90 minutes within specifications. Entry temperature of up to 90oC for chilling. Freezing capacity from + 70oC to -18oC in less than 240 minutes
- Condensing Units: For condensing units, glycol cooling and alternative voltage availability please contact the Foster Sales Team



Energy



Quality



Value



Design



Hygiene



After Care

Foster Refrigerator, Oldmedow Road, King's Lynn, Norfolk, PE30 4JU

Phone 08432 168800 | Email sales@foster-uk.com | Visit 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.