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MBCT100 Modular Blast Chiller

MBCT100

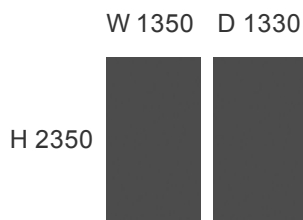


Temperature



Blast Chiller 70/3 °C

Dimensions (mm)



Capacity

undefined Litres
100 Chilling (Kg)

Unpacked Weight

790 KG

Features & Benefits

Our Modular Blast Chill/Freeze range is designed to cope with the multi-purpose requirement of the foodservice industry, and enables you to take control of the Cook-Chill Process

- Intuitive easy touch control panel - Just press and go with easy to use colour coding to indicate cycle status.
- Capable of blast chilling from +70°C to +3°C in 90 minutes
- Foster Circulair air circulation system ensures uniform chilling whilst protecting the food surface
- Operator-friendly fans cut-out whenever door is opened
- HACCP software is available as an option in 3 formats for data retrieval and management

External Finish		Doors		Electrical Data & Service Information	
304 Stainless Steel	Option	Solid Full	Standard	230 Volts	Standard
Stainless Steel Door	Option	Hinged - Right Hand	Standard	50Hz	Standard
Foodsafe	Standard	Hinged - Left Hand	Option	1 Phase	Standard
		Pass Through	Option	Running Watts	867
Internal Finish		Refrigeration		Running Amps	1.3
304 Stainless Steel	Option	Forced Air	Standard	Thermal Heat Rejection (W)	1,707
Foodsafe	Standard	Remote - less condensing unit	Standard	Noise (dBa @ 1m)	TBC
		R404a	Standard	Fuse Required (A)	0 amp
Shelving				Product Extras	
Trolley Capacity	Not Supplied			Door Pull Handle	Standard
-				Hold Facility	Option
690x1040x1890				Temperature Probe	Option
				Hardwired Logging System Interface	Option
				Food Probe	Option
				Anti Condensation on Control Panel	Option

Footnotes

- MBC models are supplied floorless for blast chilling application only. MBCF models are supplied complete with 25mm floor and are suitable for occasional blast freezing and non-ground floor sites
- Control panel sprayed white
- Capacity 100kg. Chilling capacity 70oC to 3oC in less than 90 minutes within specifications. Entry temperature or up to 90oC for chilling.
- Anti Condensation heater to control panel recommended where products are installed in an ambient below 15oC e.g. Prep rooms
- Condensing Unit: All models supplied less condensing unit for remote application. Separate electrical supply required for condensing unit (3 phase + neutral).

Foster Refrigerator

Oldmedow Road - King's Lynn - Norfolk - PE30 4JU - United Kingdom

Telephone: **0843 216 8800** Facsimile: **0843 216 4700** Email: sales@foster-uk.com

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