

Product specification



MBCFT100: 100kg Modular Blast Chiller Freezer

17-136

Modular blast chiller/freezer with 700mm door width complete with 25mm floor and integral ramp

About the product

High capacity Modular Blast Chillers from the Refrigeration Experts allow bulk rapid chilling without compromising food safety or quality.

Available to finance with our award-winning <u>interest-free</u> <u>credit</u> and <u>leasing</u>

Learn more about our Blast Chiller range

Why choose this product

- 100kg chilling capacity 70°C to 3°C in less than 90 minutes within specifications. Entry temperature of up to 90°C for chilling
- Freezing capacity from 70° to -18°C in less than 240 minutes within specifications
- Supplied less condensing unit for remote application. Separate electrical supply required for condensing unit (3 phase+neutral)
- Foster Circulair air circulation system ensures uniform chilling whilst protecting the food surface
- Robust modular construction
- Intuitive easy touch control panel Just press and go with easy to use colour coding to indicate cycle status
- Operator-friendly fans cut-out whenever the blast chiller door is opened

Technical		Dimensions	
Refrigerant	R404a/449a/452		2350
Electrical supply	230/50/1	Width (mm) Depth (mm)	1350 1300
Fuse rating (A)	20	Gross volume (ltr)	100
Current (A) Power (W)	17.5 4025	Chilling capacity (kg)	100
Refrigeration duty (kW)	8850	Freezing capacity (kg) Gross weight (kg)	100 790
		Net weight (kg)	749

Build		Energy	
Finish ext/int	White lam & White foodsafe finish	Climate Class	5
		Freezing capacity (kg)	100
Section configuration	Right hinge		
System	Remote		

Footnotes

- Anti Condensation heater to control panel recommended where products are installed in an ambient below 15°C e.g. Prep rooms
- All models supplied less condensing unit for remote application. Separate electrical supply required for condensing unit (3 phase + neutral)

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.

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