

Technical specification



F132: 138kg Air Cooled Ice Cuber

28-127

Modular air cooled ice cuber - head only

About the product

Foster Ice Machines produce high quality ice, free from impurities.

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

Learn more about our <u>Drinks Service</u> range

Features and benefits

- Innovatively designed with new user-friendly electro-mechanical controls to ensure reliability
- Ice machine head only
- Hygienic food safe production of ice ensure ice can be enjoyed by consumer
- Provides 138kg per 24hrs of quality, clear ice.

Technical		Build	
Refrigerant	R290	Finish ext/int	S/S
Electrical supply	220-240/50/1	Section configuration	
Fuse rating (A)	10	System	Machine Unit
Current (A)	4.4		
Power (W)	750		
Refrigerant mass (g)	120		

Dimensions		Energy	
Height (mm)	575	Climate Class	5
Width (mm)	560	GWP	3
Depth (mm)	620	AEC (kWh)	5219.5
Gross weight (kg)	65	Daily energy consumption	14.3
Net weight (kg)	53	(kWh)	

Footnotes

- A minimum clearance of 15cm (6") must be left at the sides of the machine for routing cooling air drawn into and exhausted out of the compartment to maintain a proper condensing operation
- Maximum ambient air temperature 40°C; maximum input water temperature 35°C
- 150mm gap required either side for airflow Water: 3/4" BSP
- Please remember to include appropriate collar size at the time of your ice machine purchase.
- Dimension specification refers to overall size of ice maker product including head, collar and bin.
- Drain: 20mm
- Ice cubed: 24 x 22 x 22mm
- SB105 Bin designed to accommodate F132 Ice Machine Head
- Images gallery includes all configurable head and bin options

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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