

Technical specification



FS50: 47kg Integral Ice Cuber

27-119

Air cooled ice cuber

Features and benefits

- Innovatively designed with new user-friendly electro-mechanical controls to ensure reliability
- The models also incorporate a condenser thermostat, which ensures a full harvest of cubes
- Produces ultra cold square cubes that last longer in the glass, ice bucket and the machine's storage bin
- Uses as little as 5 litres of water to produce 1 kilo of ice – important where water is metered.
- The new flush system ensures clear ice free from impurities and eliminates the risk of lime-scale
- Bin capacity: 22 kgs
- Ice: Cubed 35x37x32mm

We use cookies to ensure you get the best experience on our website.

[More information.](#)

[update privacy settings](#)

Accept all

Decline all

Refrigerant	R290	Finish ext/int	S/S & S/S
Electrical supply	220-240/50/1	System	Integral
Fuse rating (A)	10		
Current (A)	3.5		
Power (W)	520		
Refrigerant mass (g)	80		

Height (mm)	800	Bin Capacity (kg)	22
Width (mm)	500	Climate Class	5
Depth (mm)	580	AEC (kWh)	2976.575
Net volume ()	22	GWP	3
Bin Capacity (kg)	22	Energy consumption (kWh/24hr)	8.155
Leg type	Feet		
Gross weight (kg)	50		
Net weight (kg)	42		

We use cookies to ensure you get the best experience on our website.
[More information.](#)

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

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

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

We use cookies to ensure you get the best experience on our website.
[More information.](#)