



# Product Code: FS50 27-107

## Air cooled standard Ice Cuber

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## Features & Benefits

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### FS50

- 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
- Legs provided as standard to increase height for drainage where required - 70mm maximum height increase
- Bin capacity: 22 kgs
- Ice: Cubed 35x37x32mm

## External Finish

**Stainless steel** Standard

## Electrical, Service & Ecodesign Data

**230/50/1** Standard

**Fuse Required** 13

## Internal Finish

**N/A** Standard

## Specification

**Dimensions (Width)** 500

**Dimensions (Height)** 800

**Dimensions (Depth)** 580

**Cube - 31 x 24 x 26mm** Standard

**Noise DbA @ 1M** TBC

**KG per 24 hours** 47

## Refrigeration

**R134a - Industry Standard** Standard

**Drain Rqd** 20mm

**Integral** Standard

**Integral Refrigeration System** Standard

## Footnotes

- Output figures quoted are based on 10°C water input and ambient air temp of 21°C
- Dimensions: Legs provided as standard to increase height for drainage where required - 180cm maximum height increase
- Note: 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



Energy



Quality



Value



Design



Hygiene



After Care