

# Technical data sheet for Icematic Ice Flaker - Self Contained **SF130C**





SF130C

## SPECIFICATIONS

Dimensions Width: 500mm Depth: 597mm Height: 694mm Nett weight 50kg Packed weight 57kg Water consumption Air cooled condensing unit: 4 litres per hour Electrical rating 220-240V, 1P+N+E, 50Hz Compressor power rating 634W Total absorbed power 570W, 10A cordset fitted Refrigerant type R290 Installation distance from wall Rear 150mm Right 150mm Left 150mm Placement of unit should be indoors in an environment that does not exceed the air and water temperature limitations of the unit

### Water connection requirements

Inlet connection: R 3/4" Cold water (5-35°C) Pressure (1-5 bar) Water outlet connection: Ø 20mm

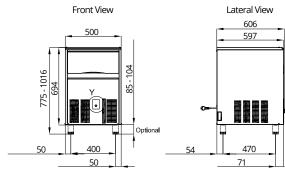


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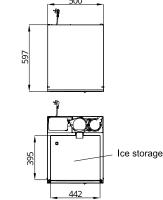


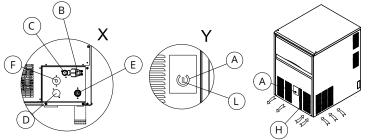












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Air Circulation

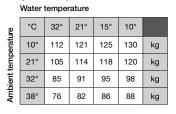
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A. Switch Touch START-STANDBY

- B. Electrical cable supply
- C. Water outlet connection Ø 20mm
- D. Water outlet connection
- water condensation Ø 20mm
- E. Water inlet connection 34" gas
- F. Water inlet connection water condensation ¾" gas OPTIONAL
- H. Air Filter
- L. Led white-red regulatione humidity ice and set T° storage probe

## Ice production per 24 hours



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