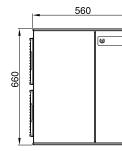


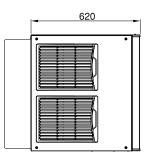
## Technical data sheet for Icematic Modular Ice Maker MC195F - Full Dice W 22mm x D 22mm x H 24mm, 10g MC195H - Half Dice W 10mm x D 29mm x H 24mm, 6g





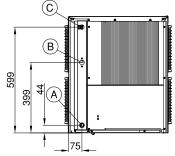
MC195F/H

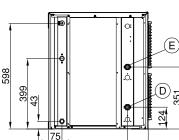




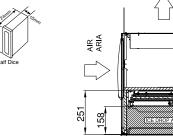
AIR COOLED







117



AIR ARIA

365

500

## Ice production per 24 hours Water temperature

ARI/

°C 32° 21° 15° 10° Ambient temperature 10° 186 205 209 212 kg 21° 166 185 189 192 kg 32° 154 157 132 150 kq 38° 115 133 137 140 kg NZ.ICE.01.2024

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The Spirit of Excellence



A. Water outlet connection Ø 20mm B. Water outlet connection - 3/4" gas

- C. Electrical cable supply
- D. Water inlet connection
- water condensation ¾" gas E. Water outlet connection water condensation - 3/4" gas





MC195F/H SPECIFICATIONS Dimensions

Width: 560mm Depth: 620mm Height: 660mm

Nett weight 68kg Packed weight

80kg

Ice cube production dimension Full dice: W 22mm x D 22mm x H 24mm, 10g Half dice: W 10mm x D 29mm x H 24mm, 6g

Water consumption

Air cooled condensing unit: 9.2 litres per hour **Electrical rating** 

Air cooled version: 220-240V,1P+N+E, 50Hz Compressor power rating: 2834W Total absorbed power: 1100W, 15A cordset fitted

Refrigerant type R290

Installation distance from wall

150mm Rear Right 150mm 150mm Left

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

Note: 3m radius to any source of flame, combustion material or explosive material and ensure sufficient air circulation.



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Full Dice