



ALFA NG150 A Self-Contained Ice Cube Maker R290

Model ID: ALFA NG150 A R290

Produce 155kg/24hours of crystal-clear ice with more power efficiency and virtually zero impact on the environment thanks to R290 Hydrocarbon natural refrigerant. ALFA ice cubes are designed to let you produce more cubes from water, which you can then store in the NG150's 75kg of built-in storage.











FEATURES & BENEFITS

SPECIFICATIONS

OPTIONS

- Now with R290 Hydrocarbon natural refrigerant technology for even lower bills and virtually zero impact on the environment
- Make crystal clear ice every time using a patented spray system
- Ice type: ALFA maximizes productivity, cools quickly and melt slowly in the glass
- Suitable for very hot climates (ambient temperatures up to 43°C)
- Has 75kg of convenient built in ice storage capacity
- Designed for cafes, restaurants, pubs and clubs - 860 x 700 x 1044 (1149 - 1199 with legs) (mm)
- Easily built into joinery with front and rear-facing ventilation (100mm clearance required)
- Supplied with legs. Castors 62mm or leveling feet 10mm are an optional extra.

- Dimensions: 860 W x 700 D x
 1,044 (1,149 1,199 with legs) H
 (mm)
- Ice Production (kg/24h): 155
- Ice Storage (kg): 75
- Ice Cube Dimensions: 39 W x 27
 D x 30 H (mm)
- Temperature Range: 10°C to 43°C
- Refrigerant: R290 (natural refrigerant)
- Door Type: Solid
- Material: AISI 304 stainless steel body
- Weight (kg): 95
- kW: 1.14
- Current Draw (Amps): 4.31
- Noise Measurement (dB): 67
- Controller: Electronic control
- Power Supply: 230 Volts a.c. 50 Hz, single phase supply

- 10mm screwfix levelling feet ITV-33007
- Castors ITV-31703
- Drain pump SXX11725-P
- Replacement filter cartridge SXX11696
- Water filter kit SXX11695