



TECHNICAL SPECIFICATION SHEET FOR

Icematic Ice Maker - Self Contained

C54A ICE CUBES 35mm x 37mm x H 32mm, 20g



ICE MAKER

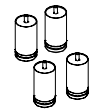
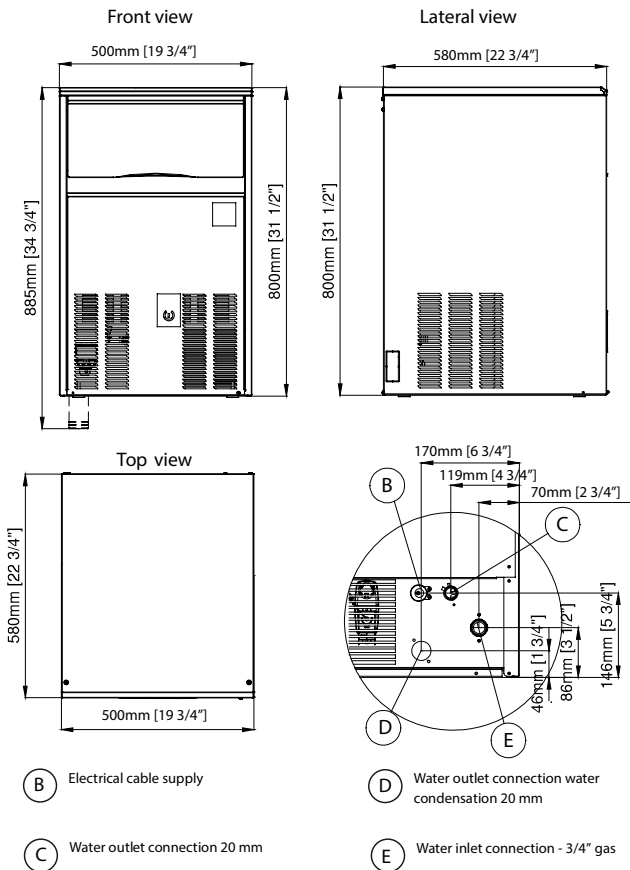
- **46kg** daily production rate
- **22kg** storage bin capacity
- W 35mm x D 37mm x H 32mm, 20g ice cubes
- **36** ice cubes per cycle
- **4.5 litres** per hour water consumption
- Air cooled condensing unit
- R290 propane refrigerant gas
- Energy efficient - energy saving up to 25%
- Spray system technology to produce patented pure, clear and transparent ice cubes
- Electronic bin level sensor
- Multicolour LED button for machine status - standby, cleaning, and optional Ozone cycle
- Automatic Cleaning
- Easy access internal bin pan for easy clean

- Stainless steel external body
- Front ventilation for improved yield even in critical install
- Moffat TA13-NZ filter kit, including head and fittings

Note: Ice production rate is measured with the water temperature at 10°C and an ambient temperature of 21°C.



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Kit 4 Feet Optional
Ø50mm H100-120 mm

Ice production per 24 hours

Water temperature						
°C	32°	21°	15°	10°		
10°	42	49	53	54	kg	
21°	35	41	45	46	kg	
32°	32	38	42	43	kg	
38°	28	34	38	39	kg	

Ambient temperature

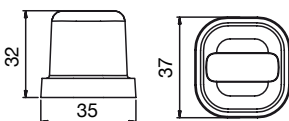
C54A

Dimensions

Width: 500mm
Height: 800mm
Depth: 580mm
Nett weight: 42kg
Packed weight: 50kg

Ice cube production dimension

Ice: 35mm x 37mm x H 32mm, 20g



Water consumption

Air cooled version: 4.5 litres per hour

Electrical rating

Air cooled version: 220-240V, 1P+N+E, 50Hz
Compressor power rating 1167W
Total absorbed power 520W, 10A cordset fitted

Refrigerant type

R290

Installation distance from wall

- rear 150mm
- right 50mm
- 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

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



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Disclaimer:
All unit capacities are based on subjective testing. Moffat accepts no liability for production values.

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