



## TC85

### Ice Maker

#### Product Features

- Cubed ice approx. 31x35x31mm
- Production Capacity: 85 kg/24 h
- Storage Capacity: 40 kg
- Low energy air-cooled system
- Spray system produces individual clear ice cubes
- Self-contained ice machine with storage
- Ag+ easy to clean surfaces in the storage bin
- High quality catering grade 304 stainless steel
- 4 Legs and 4 adjustable feet included
- Scoop for ice cubes included
- Built-in silent operating magnetic water pump
- Waste water drain pump for safe water drainage

#### Ice Machine Making Individual Clear Ice Cubes

The TC range of ice makers uses a spray system to produce individual, clear, slow melting ice cubes. The unit is manufactured using 304 grade stainless steel, with the door at the front of the unit allowing quick access to an insulated storage bin featuring Ag+ antibacterial technology which helps prevent the formation of bacteria and odours. To ensure that the ice maker runs efficiently, the unit has an air filter that is easy to remove and clean. In addition to adjustable legs, the unit also includes small adjustable feet meaning the height can be lowered by 68.5mm if required. The TC range is ideal for use in cafes, restaurants, pubs, bars, fast-food venues, and other hospitality establishments that require cubed ice for drinks or other purposes.

#### Measures and Content

Capacity Ice Production	kg/24h	85
Capacity In Ice Container	kg	40
Size of Ice Cubes	mm	31 x 35 x 31 (18g)
Water Consumption	l/24h	144
Gross / Net Weight	kg	94 / 85

#### Design and Material

Feet / Legs	4 adjustable feet and legs	
Exterior Finish	SS304	

#### Cooling and Functions

Refrigerant	R290	
Refrigerant Charge	g	125

#### Power and Consumption

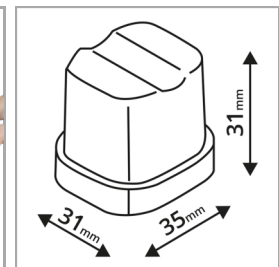
Max Ambient	40°C at 40% RH	
Power	13 Amp	
Input Power	W	1000
Voltage / Frequency	V/Hz	220-240/50

#### Dimensions

External Dimension (WxDxH)	mm	738 x 600 x 917
Packed Dimension (WxDxH)	mm	800 x 660 x 1000
40ft Container Load	pcs	102



Easy to clean condenser filter



Ice cube dimensions