

C SERIES SELF CONTAINED ICE CUBE MAKER

Entirely made of stainless steel, the C Series solid ice cube makers from Kastel are a premium product and incorporate all the latest technology to ensure the highest efficiency and a long service life.

The ice is produced by spraying water on a horizontally mounted copper evaporator which freezes and forms high density, crystal clear ice cubes.

Purer than the water from which they are made, solid crystal clear cubes are the best option for all those situations where we need to keep drinks cool for a long period of time without watering them down.

UNDERCOUNTER: This range of medium sized ice machines can be installed under most counters under 900mm high. They have larger production capabilities than other equivalent machines and are suitable for restaurants, cafes, bars and domestic applications.

These machines are also available with electronic boards or mechanical timers. Both models are for 'tropical use' where they can produce ice even at room temperatures of 43°C and water temperature of 35°C.

Features

- Full stainless steel shell and door
- Available in electronic or mechanical
- Technical support available
- Spare parts for most makes and models



18gm full crystal clear hard
ice cube



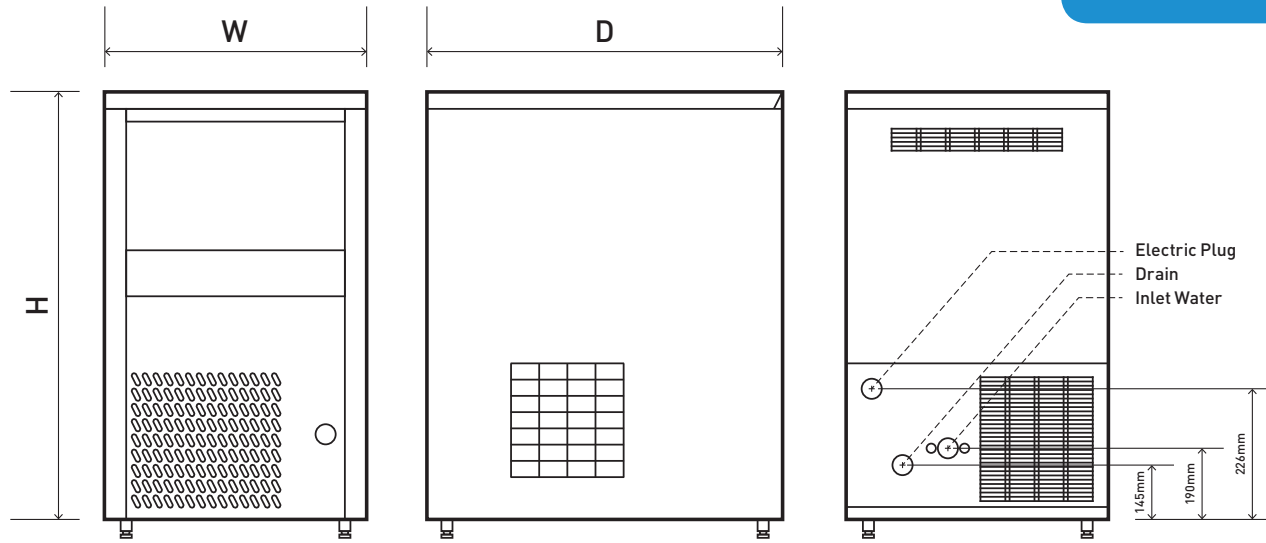
Manufactured in Italy



Energy efficient



Stainless steel body and door



	C37	C50
Control System	C37A C37A-M	C50A C50A-M
Cooling System	Air / Water Cooled	Air / Water Cooled
Ice Production in 24 Hours	37kg Up to 2176 cubes	50kg Up to 2941 cubes
Ice Production per cycle	40 cubes	40 cubes
Storage Capacity	15kg	25kg
Voltage Standard	220-240V - 50Hz	220-240V - 50Hz
Power Consumption	550W	800W
Type of Refrigerant	R 404 A	R 404 A
Dimensions (W x D x H)	500 x 585 x 685mm	500 x 585 x 795mm
Legs*	+ 80-150mm	+ 80-150mm
Net Weight	52kg	55kg
Packing Dimensions	580 x 650 x 830mm	580 x 650 x 935mm
Gross Weight	57kg	61kg

A = Electronic A-M = Mechanical Control *Options Available

	38°C	70%	65%	60%	55%	50%
	32°C	80%	70%	60%	55%	55%
	25°C	90%	80%	70%	60%	60%
	15°C	100%	100%	80%	70%	65%
	10°C	105%	100%	90%	80%	70%
	10°C	21°C	32°C	38°C	43°C	

AMBIENT-TEMPERATURE

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