



The spray system produces clear and transparent ice cubes and the patented **Bright Cube** shape grants a longer lasting cube for you to enjoy your cold drinks

Self contained ice maker.

Up to 20kg production per 24/hr of medium ice cube.
6.5kg storage bin.

Complete with legs, water & drain hoses + 1 ice scoop.
10 AMP power supply.

215 mm drain height including legs to finished floor.



ICE PRODUCTION

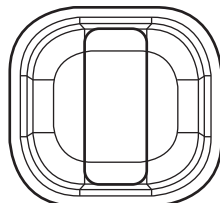
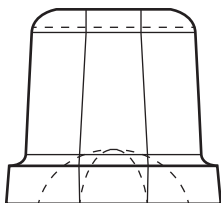
Air Cooled Unit

Air Temp.		Water Temperature			
		32°	21°	15°	10°
°C		32°	21°	15°	10°
°F		90°	70°	60°	50°
10°		18	19	20	21
50°		40	42	44	46
21°		16.5	17.5	18.5	19.5
70°		36	39	41	43
32°		14	15	16	17
90°		31	33	35	37
38°		11	12	13	14
100°		24	26	29	31

Water Cooled Unit

Air Temp.		Water Temperature			
		32°	21°	15°	10°
°C		32°	21°	15°	10°
°F		90°	70°	60°	50°
10°		18	19	20	21
50°		40	42	44	46
21°		16	17	18	19
70°		35	37	40	42
32°		15.5	16.5	17.5	18.5
90°		34	36	39	41
38°		13	14	15	16
100°		29	31	33	35

CUBE TYPE



20g weight
BRIGHT CUBE
32mm x 35mm x 37mm

The Bright Ice Cube, appreciated for its versatility, is perfect for use in ice buckets, whiskey on the rocks, cocktails and appetisers. The crystal clear appearance of the Bright Cube makes it essential when a high quality is required.

CONTROL PANEL



Switch On/Off

Ice size regulation screw

BIN CAPACITY

6.5 Kg - 14.3 lbs | 325 pcs

DIMENSIONS

W x D x H (mm)

340 x 480 x 600/720

400 x 530 x 760

OPERATING REQUIREMENTS

Rejected Heat 977 W

Air Volume 185 m³/h
















220-240/50/1



R134a GWP = 1430

MIN		MAX
10°C (50°F)		40°C (104°F)
5°C (41°F)		35°C (95°F)
- 10 %		+ 10 %
1 Bar (14 psi)		5 Bar (70 psi)

SPECIFICATIONS

	 cond	 comp. W	 ABS. W	 Fuse	 kWh/100kg	 L / hr	 kg	 lbs	 kg	 lbs	 Ton CO2 equiv.
CS20 A		559	440	10	42.4	2.46	28	62	33	73	0.286
CS20 W		559	360	10	38.0	28.1	28	62	33	73	0.260

