

Introducing the self-contained icemaker range from DC. Crystalline ice on demand.



Classic Ice

Solid cubes of crystalline ice that cools quickly and melts slowly - suitable for bars, night clubs, pubs, restaurants, healthcare industries, educational facilities, hotels and supermarkets.







Model	Production kg's p/24hrs	Storage kg	Dimensions mm (inc feet) W x D x H	Drain Height mm (inc feet)	Amps Required	Warranty Years
DC20-4A	20	4	355 x 405 x 595	145	13	3
DC25-6A	25	6	387 x 465 x 612	145	13	3
DC30-10A	30	10	387 x 465 x 692	145	13	3
DC35-16A	35	16	497 x 592 x 797	240	13	3
DC45-25A	45	25	497 x 592 x 907	240	13	3
DC55-25A	55	25	497 x 592 x 997	330	13	3
DC70-40A	70	40	735 x 603 x 1017	345	13	3
DC100-60A	100	60	735 x 603 x 1117	345	13	3
DC130-65A	130	65	840 x 740 x 1185	345	13	3
DC155-65A	155	65	840 x 740 x 1185	345	13	3

Hollow Ice

Hollow cubes of crystalline ice that cools rapidly - particularly suited to hardwater areas due to the ice manufacturing process - suitable for bars, night clubs, pubs, restaurants, healthcare industries, educational facilities, hotels and supermarkets.





Model	Production kg's p/24hrs	Storage kg	Dimensions mm (inc feet) W x D x H	Drain Height mm (inc feet)	Amps Required	Warranty Years
DCP25-8A	25	8	385 x 468 x 692	135	13	3
DCP32-15A	32	15	495 x 580 x 797	261	13	3
DCP45-20A	45	20	495 x 580 x 907	261	13	3
DCP75-30A	75	30	733 x 596 x 1017	350	13	3

Granular Ice

Similar to crushed ice it's softer than cubes and chewable, while its mouldable qualities suit displays or packaging applications - suitable for cocktail bars, cafeterias, healthcare industries, carehomes, fast-food outlets, educational facilities, hotels, fishmongers, supermarkets, transport and processing operations.







Model	Production kg's p/24hrs	Storage kg	Dimensions mm (inc feet) W x D x H	Drain Height mm (inc feet)	Amps Required	Warranty Years
DCG60-10A	60	10	450 x 620 x 685	140	13	3
DCG90-20A	90	20	496 x 660 x 795	240	13	3
DCG90-30A	90	30	496 x 660 x 905	240	13	3
DCG150-40A	150	40	741 x 678 x 1035	345	13	3
DCG150-55A	150	55	741 x 678 x 1125	345	13	3

Ambient air operating temperatures:

Minimum = $+10^{\circ}$ C Maximum = $+38^{\circ}$ C Water inlet connection: 3/4"

Waste connection: 21mm

Icemaker ventilation: 200mm to the rear,

50mm to the sides and top

Productions figures are based on a 20°C ambient operating temperature and 15°C water inlet temperature





