

The Staff range of ice makers produce ice using the paddle system. This system does not require a water pump, small orifices or jets. This means that problems relating to limescale deposits are dramatically reduced.

Features:

304 grade stainless steel body
Ice bin moulded from food-grade polyurethane
Reduced energy and water consumption
Air cooled compressor
Low maintenance paddle ice system
For use on 220v, 50Hz supply

No limescale problems
Adjustable cube height & thickness
404a refrigerant gas
All machines have integral storage bin
Ice production capacities range from 22 to 140kg per day



Flake & Cube Ice Machines

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Ice Cubers

Model	MP22A	MP30A	MP40A	MP50A	MP60A	MP80A	MP100A	MP150A
Production (kg)	22	30	40	50	60	80	100	150
Cubes/cycle	12	16	24	32	49	49	69	69
Storage (kg)	6	8	13	18	35	35	55	69
Dimensions (mm)	W	320	385	500	500	590	760	760
	D	500	500	550	550	580	580	580
	H	675	710	740	740	915	915	915
Power (w)	220	350	540	650	650	800	900	1100
Weight (kg)	30	31	41	41	66	66	77	97

Ice Flakers

Model	SB90A	SB130A	SB180A	
Production (kg)	90	130	170	
Storage (kg)	20	30	90	
Dimensions (mm)	W	500	580	758
	D	470	590	735
	H	985	1152	1142
Power (w)	620	800	960	
Weight (kg)	51	69	86	

Maximum production rates are based on a 15 degree ambient temperature and 10 degree water temperature.

Water cooled models available. Production rates differ slightly.