

Flake & Cube Ice Machines

Flake ice can be used in many areas both in laboratories and medical institutions from physiotherapy to instrument calibration or transportation of donated organs. The ice remains free flowing, even during long storage periods.

Cube ice can be used to improved patient comfort on wards and especially in the area of immunosuppressed clients where a cool drink is greatly appreciated.

We offer a comprehensive range from counter top to under bench models. Each machine is supplied with a high quality stainless body work AISI grade 304. They are easy to sanitise and fully automatic in operation.



All the models also available with **R290 REFRIGERANT**

Distributed and Supported in the UK by:

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Flake Ice Machine



Specifications

	KF45		KF85		KF145	
	A	W	A	W	A	W
Air cooled/Water cooled						
Production Kg/24h	40	42	80	83	135	141
Width (mm)	345		485		680	
Depth (mm)	520		586		588	
Height (mm) (feet)	610 + (25)		720 + (140)		890 + (140)	
Bin storage (Kg)	10		25		42	
Connection Power (W)	410		520		590	
Gross Weight (Kg)	41		62		76	
Voltage	230V/50Hz		230V/50Hz		230V/50Hz	

Cube Ice Machines



Specifications

	KL22		KL32		KL42	
	A	W	A	W	A	W
Air cooled/Water cooled						
Production Kg/24h	24	25	30	31	40	42
Width (mm)	345		417		495	
Depth (mm)	460		531		573	
Height (mm) (feet)	588 + (25)		654 + (25)		705 + (140)	
Bin storage (Kg)	65		11		17	
Power Consumption (W)	350		420		455	
Gross Weight (Kg)	32		43		59	
Voltage	230V/50Hz		230V/50Hz		230V/50Hz	

Features

- Stainless steel bodywork AISI 304 with one piece insulated storage bin.
- Automatic production cycle (KL)
- Spray system (KL)
- Belt system (KF)
- Electronic controlled production (KF)
- Built-in cleaning system (KL)
- Low power and water consumption
- Cristal clear, hygienic and compact ice cubes with the size of Ø 27x32 mm (KL)
- Hygienic and dry flake ice with a temperature of -0,5 °C