LABCOLD™
medical & scientific refrigeration

Labcold Flake Ice Makers

LITV-IQ50/IQ85

Labcold Flake Ice Makers produce crushed ice ideal for filling packs and moulding to fit any item or object. The ice produced is both hygienic and clear so ideal for medical and laboratory applications.

Robustly constructed from stainless steel with insulated plastic collection bins and a lime scale reducing spray system, these ice makers now use a low GWP gas R290 which also improves power and water consumption.

Labcold Ice Makers require both a water and electricity supply and drainage 150mm below the level of the ice maker.

Installation of an anti-scale filter is advised in areas with medium or high limescale content (hard water).

LITV-IQ135

LITV-IQ200 and bin

Part Number	LITV-IQ50	LITV-IQ85	LITV-IQ135	LITV-IQ200
Ice Storage	20kg	20kg	64kg	80kg
Daily Ice Production	74kg	94kg	164kg	211kg
Style	Self Contained	Self Contained	Self Contained	Modular
Exterior Dimensions (HxWxD)	889 (784 without legs) x 465 x 595mm	889 (784 without legs) x 465 x 595mm	1355 x 515 x 550mm	486 x 515 x 550mm Silo 870 x 555 x 685mm
Weight	55kg	58kg	75kg	Ice maker 52kg Silo 50kg
kW/h	16.8	20.1	10.5	10
Water use - Litres per hour	2.4	3	5.7	7.3
Refrigerant	R290	R290	R290	R290
Exterior Construction	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Automatic Production	✓	✓	✓	✓
Feet	4	4	Optional extra	N/A

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