

## PRODUCT INFORMATION

**Model: LITV-IQ135**

**Type: Labcold ITV Flake Ice Maker**

For the production and storage of flake (crushed) ice from tap water for medical and laboratory purposes.



**Construction:** Stainless steel exterior, fully moulded plastic ice collection bin.  
**Ice production method:** Vertical cylindrical evaporator with heavy duty auger mechanism.

**Features:**

<b>Ice Production:</b>	<b>135kg/24hrs *</b>
<b>Bin Storage Capacity:</b>	<b>60kg</b>
<b>Height (including legs):</b>	<b>1435 mm</b>
<b>Width:</b>	<b>515 mm</b>
<b>Depth:</b>	<b>550 mm</b>

\*Ice production figures based on an air temperature of +15°C and input water of +10°C

**Service requirements:** (to be provided by others to within 1 m of intended location of ice maker)

- Mains water supply: min 1 bar pressure at all times. (Please bear in mind other demands on same water supply circuit).  $\frac{3}{4}$  BSP termination with shut off tap
- 220-240 volts AC, 50Hz, 13 amp mains electricity
- Vented drain of max height 150mm above floor level, with constant fall.
- Unit will require mounting of ice machine on ice storage unit upon delivery.

**Order Reference:** LITV-IQ135