



These units produce flake ice which is dry but close to the melting point, allowing maximum cooling capacity. Ice is easy to distribute over large surfaces. These units have an integrated storage bin for compact space utilization.



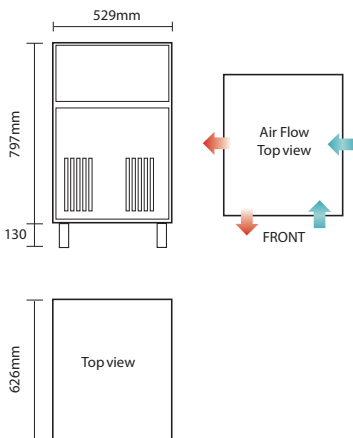
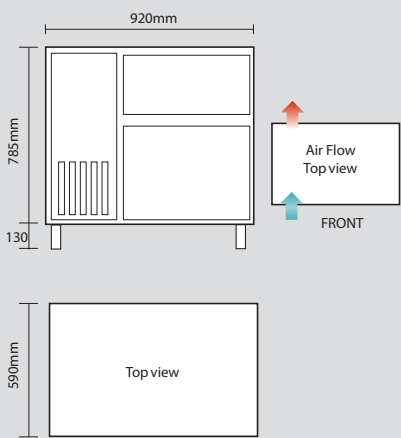

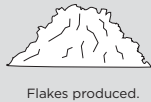
- Electronic control
- Continuous production
- Hygienic and clean
- Easy to access ice
- Efficient production
- Maximum performance
- Stainless Steel construction
- Self-contained unit
- Removable legs



**Self Contained
Flake Ice**
IM0070FSC



**Self Contained
Flake Ice - Wide**
IM0120FSCW

	IM0070FSC	IM0120FSCW
Bromic Part Number	3935220	3935230
Maximum Daily Production kg/24hr*	70kg	120kg
Storage Bin Capacity	25kg	60kg
Dimensions (mm) Without Legs	529w x 626d x 797h	920w x 590d x 785h
Legs (mm)	135h	135h
Max. ambient temp (°C)	40°C	40°C
Power Consumption (Watts)	330W	500W
Plug supplied	Yes, 10amp	Yes, 10amp
Net weight (kg)	51kg	67kg
Refrigerant	R134a	R134a
Colour	Stainless Steel	Stainless Steel
Power Usage*	7.5KWh/24hr	11KWh/24hr
* Production/Power usage based on 10°C ambient temp and 10°C water temp		
 		
 	<p>Refer to page 75 for pre-installation checklist</p> <p>WARRANTY 2 yr PARTS 1 yr LABOUR</p>	