

ICE FLAKER



ICE FLAKER

Suits a variety of applications including fisheries, laboratories and industry. Once formed, Ice flakes are dry, clean, beautiful in shape. Relatively big contact area and good mobility can ensure their full contact with refrigerated objects to realize good preservation effect. Great adaptability, sanitary and convenient.

Used in Refrigerated perishables, Food industries, Biochemical and biological studies, Medical laboratories, Beverage industries, Healthcare, Pharmaceutical.

Also known as Flake Ice Maker, Ice Flaker, Ice Machines, Laboratory Ice Maker.

IF11 SERIES ICE FLAKER

- Flake Ice
- Air Cooling
- Stainless steel 304 Exterior
- Adjustable Feet
- Slide Away Access Door
- World Famous Brand Compressor
- Fully Automatic Controller
- Improved Design For Higher Reliability



SPECIFICATIONS

Model	IF111	IF112	IF113
Capacity	20 kg/24 h	30 kg/24 h	40 kg/24 h
Storage Bin Capacity	10 kg		15 kg
Refrigerant	R134a		
Condenser Type	Air cooled		
Overall Dimension	330x470x605 mm		400x543x720 mm
Packing Dimension	405x555x665 mm		470x615x780 mm
Weight	28/31 kg		36/39 kg
Power	280 W	300 W	360 W
Power Supply	220 V, 60 Hz		

Model	IF114	IF115	IF116
Capacity	50 kg/24 h	60 kg/24 h	70 kg/24 h
Storage Bin Capacity	15 kg	25 kg	
Refrigerant	R134a		
Condenser Type	Air cooled		
Overall Dimension	400x543x720 mm	400x510x825 mm	

Packing Dimension	470x615x780 mm	470x590x875 mm	
Weight	36/39 kg	42/46 kg	
Power	380 W	420 W	460 W
Power Supply	220 V, 60 Hz		



IF111, IF112, IF113, IF114



IF115

IF12 SERIES ICE FLAKER



IF121



IF122, IF123



IF124



IF125

FEATURES

	IF121	IF122	IF123	IF124	IF125
High quality stainless steel construction	•	•	•	•	•
Fully automatic operation system	•	•	•	•	•
High speed compact clear flake ice-production	•	•	•	•	•
Air Cooling	•	•	•		
Adjustable Feet	•	•	•		
Slide Away Access Door	•	•	•		
World Famous Brand Compressor	•	•	•		
Improved Design For Higher Reliability	•	•	•		
Fluorine-free foam thermal cover ensures good insulation				•	•
Advanced self-checking mode function				•	•
Power-overloading, water shortage and ice storage full protection				•	•
Large output and energy efficient				•	•
Easy to clean storage bin				•	•

SPECIFICATIONS

Model	IF121	IF122	IF123
Capacity	85 kg/24 h	100 kg/24 h	120 kg/24 h
Storage Bin Capacity	25 kg	40 kg	
Refrigerant	R134a		

Condenser Type	Air cooled		
Overall Dimension	400x510x825 mm	500x611x940 mm	
Packing Dimension	470x590x875 mm	570x685x1000 mm	
Weight	45/49 kg	58/63 kg	
Power	480 W	520 W	550 W
Power Supply	220 V, 60 Hz		

Model	IF124	IF125	
Capacity	200 kg/24 h	300 kg/24 h	
Storage Bin Capacity	60 kg	150 kg	
Refrigerant	R134a		
Condenser Type	Air cooled		
Overall Dimension	680x611x1100 mm	560x800x1700 mm	
Packing Dimension	750x675x1150 mm	650x850x1750 mm	
Weight	80/85 kg	95/105 kg	
Power	1040 W	1360 W	
Power Supply	220 V, 60 Hz		

LABSTAC LTD.

Kemp House 152 – 160 City Road, London EC1V 2NX, United Kingdom.

Email: contact@labstac.com

Website: www.labstac.com