

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

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

ICM31 ICE FLAKER

High quality stainless steel construction

Fully automatic operation system

Fluorine-free foam thermal cover ensures good insulation

High speed compact clear flake ice-production

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	ICM31-020	ICM31-030	ICM31-040	ICM31-050
Capacity	20 kg/24 h	30 kg/24 h	40 kg/24 h	50 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	380 W
Power Supply	220 V, 60 Hz			

OPTIONAL ACCESSORIES

Accessory Code	Name	Description
LS54713	Water filter	



ICM31-020



ICM31-030



ICM31-040



ICM31-050

ICM32 ICE FLAKER

High quality stainless steel construction
 Fully automatic operation system
 Fluorine-free foam thermal cover ensures good insulation
 High speed compact clear flake ice-production
 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	ICM32-060	ICM32-070	ICM32-085
Capacity	60 kg/24 h	70 kg/24 h	85 kg/24 h
Storage Bin Capacity	25 kg		
Refrigerant	R134a		
Condenser Type	Air cooled		
Overall Dimension	400x510x825 mm		
Packing Dimension	470x590x875 mm		
Weight	42/46 kg		45/49 kg
Power	420 W	460 W	480 W
Power Supply	220 V, 60 Hz		

Model	ICM32-100	ICM32-120	ICM32-200
Capacity	100 kg/24 h	120 kg/24 h	200 kg/24 h
Storage Bin Capacity	40 kg		60 kg
Refrigerant	R134a		
Condenser Type	Air cooled		
Overall Dimension	500x611x940 mm		680x611x1100 mm
Packing Dimension	570x685x1000 mm		750x675x1150 mm
Weight	58/63 kg		80/85 kg
Power	520 W	550 W	1040 W
Power Supply	220 V, 60 Hz		

OPTIONAL ACCESSORIES

Accessory Code	Name	Description	For Models
LS54713	Water filter		ICM32-060, ICM32-070, ICM32-085, ICM32-100



ICM32-060



ICM32-070



ICM32-085



ICM32-100



ICM32-120



ICM32-200

ICM33-300 ICE FLAKER

- High quality stainless steel construction
- Fully automatic operation system
- Fluorine-free foam thermal cover ensures good insulation
- High speed compact clear flake ice-production
- 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	ICM33-300
Capacity	300 kg/24 h
Storage Bin Capacity	150 kg
Refrigerant	R134a
Condenser Type	Air cooled
Overall Dimension	560x800x1700 mm
Packing Dimension	650x850x1750 mm
Weight	95/105 kg

Power	1360 W
Power Supply	220 V, 60 Hz



Biozef

82 Wendell Avenue, STE 100, Pittsfield, MA, 01201, USA
Email: info@biozef.com | Website: biozef.com