

# ICE FLAKER ICM32-200



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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.

## ICM32-200 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                | ICM32-200       |
| Capacity             | 200 kg/24 h     |
| Storage Bin Capacity | 60 kg           |
| Refrigerant          | R134a           |
| Condenser Type       | Air cooled      |
| Overall Dimension    | 680x611x1100 mm |
| Packing Dimension    | 750x675x1150 mm |
| Weight               | 80/85 kg        |
| Power                | 1040 W          |
| Power Supply         | 220 V, 60 Hz    |

# LABSTAC

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