



Scale Ice Maker SCIM-A10

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Overview

Scale Ice Maker SCIM-A10 is microcomputer-controlled and generates 200 kgs of ice per 24 hours. It features an ice bin with a storage capacity of 105 kg for a consistent supply of high-quality ice. Our ice maker is designed with an air-cooling method for optimal cooling performance. It is integrated with a digital panel for monitoring and efficient operation.

Features:

- Crafted with SUS material
- Alarms for water shortage
- Eco-friendly ice-making mode
- Overload protection

Applications:

Scale Ice Maker produces ice in the form of thin, flat flakes and is utilized in food processing and preservation, medical and pharmaceutical, concrete cooling, beverage industry, animal care and aquaculture.

Specifications :

Capacity	200 kg/24 h
Ice Bin Storage	105
Type	Scale Flake
Cooling Method	Air Cooling
Refrigerant	R134A/R4044
Power Supply	220 V / 50 Hz
Power Consumption	1450 W
Dimension	560 × 870 × 1700 mm
Weight	128 kgs



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