



Crescent Ice Maker CRIM-B13

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Overview

Crescent Ice Maker CRIM-B13 is a high-capacity, microprocessor-controlled unit designed for efficient and reliable ice production. It delivers a steady supply of crescent-shaped ice with a daily output of 450 kg, ensuring energy efficiency. It generates 672 pieces of ice per cycle, ensuring an efficient and consistent supply for high-demand applications. It features an LCD control panel that provides real-time monitoring and control of operations.

Features:

- Low-rate failure
- Stable performance
- Stainless steel chamber
- Easy to clean
- Advanced refrigerant
- Spacious design
- High daily output

Applications:

Crescent Ice Makers are used in the Food and Beverage Industry, Healthcare, Supermarkets, Laboratories, and Food Processing.

Specifications :

Ice Production Time per Cycle	27 to 30 minutes
Ice Quantity per Cycle	672 pcs
Refrigeration Type	Water Cooling / Air Cooling
Material	Stainless Steel
Freon Type	R404A
Voltage	220 V
Power	2100 W
Dimension	76 × 83 × 196 cm
Machine Size	760 × 830× 1860 mm
Capacity	450 kg
Ice Storage Capacity	220 kg



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