




# HOSHIZAKI IM-240XWNE-HC-21 Extra Large Cubed Stackable Modular Ice Machine Instructions

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# HOSHIZAKI

**HOSHIZAKI IM-240XWNE-HC-21 Extra Large Cubed Stackable Modular Ice Machine**



## Product Information

- **Product Series:** CUBER, MODULAR & STACKABLE
- **Model:** IM-240XWNEHC-21
- **Item Number:** M071-D113
- **Production Capacity:** 205 kg/24h
- **Electric Connection:** 1/220 – 240V/50Hz
- **Electric Consumption:** 1.77 kW
- **Outside Dimensions (W x D x H):** 1082 x 697 x 485 mm
- **Ice Type:** XS Cube – 21
- **Refrigerant:** R290
- **CO2 Equivalent:** 0.000441 kg
- **Cooling System:** Water Cooled
- **Product Configuration:** Stackable
- **Net Weight:** 74 kg
- **Gross Weight Packed:** 88 kg
- **Corresponding Bins:** B340SA, F\_1025\_52S, F\_600\_42S, F\_650\_44S, F\_950\_48S

## Product Usage Instructions

1. Place the IM-240XWNEHC-21 ice maker on a flat and stable surface.
2. Ensure that the electric connection is compatible with the provided specifications (1/220 – 240V/50Hz).
3. Connect the ice maker to a suitable power source.
4. Fill the water circuit with clean water.
5. Turn on the ice maker using the plug-and-play design for an easy and quick set-up.
6. Wait for the ice maker to start producing ice cubes. The production capacity is approximately 205 kg of ice per 24 hours.
7. Monitor the ice production and collect the ice cubes as needed.
8. To increase production capacity, the IM-240XWNEHC-21 can be stacked and combined with modular bins and bases. Ensure proper alignment and stability when stacking.
9. Regularly clean and maintain the ice maker to ensure optimal performance and longevity. Refer to the user manual for detailed cleaning instructions.

## CUBER, MODULAR & STACKABLE IM-240XWNEHC- 21

- **Product series:** IM
- **Item number:** M071-D113

This Hoshizaki IM-240XWNE-HC-21 is a stackable cube ice maker producing up to 205 kg of highquality cube ice per 24 hours. Meeting even the strictest hygiene requirements, this true allrounder offers many application possibilities in segments including the foodservice and medical sector. All Cubers are equipped with an electronic control system. This ensures an optimized ice-making process, even under varying circumstances. Without additional manual assistance or adjustments required, our Cubers produce generous amounts of ice cubes, at a consistently high quality.

## Sustainable

- The IM-240XWNE-HC-21 uses refrigerant R290.
- This natural refrigerant is not only climate-friendly, but also boosts the machine, when it comes to performance and production capacity.

## Material

The exterior is made of stainless steel. The closed water circuit provides maximum protection against any type of contamination during the entire cubing process. All Hoshizaki machines are easy to use, clean, and maintain.

## Unique Technology

A dedicated jet of fresh water is injected into each of the closed cells. Excess water leaves the closed cell through a set of outlets. The cell walls block the freezing water's expansion from all sides while reaching down to -30°C during the cubing process. Thanks to the automatic rinse cycles, impurities such as minerals, are eliminated from the water resulting in the purest ice possible while your machine is protected from calcification and mineral build-up.

## Smart Design

Like all Hoshizaki Ice makers, the IM-240XWNE-HC-21 is designed to last and comes with smart design extras such as a magnetic water pump without direct coupling. This element prevents leakage from the water circuit and

improves the life expectancy of the machine.

Perfect Fit

Need to amp up your production capacity? These ice makers can be stacked and combined with modular bins and bases. This allows the user to mix and match depending on individual requirements, ice consumption, and space conditions. The dimensions of the IM-240XWNE-HC-21 are 1082 x 697 x 485 mm.

Plug&Play

The smart plug-and-play design guarantees an easy and quick set-up.

Specification

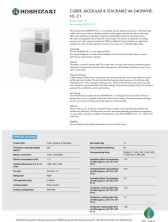
- Product title Cuber, Modular & Stackable
- Production capacity (kg/24h) approx. 205
- Electric connection 1/220 – 240V/50Hz
- Electric consumption (kW) 1.77
- Outside dimensions W x D x H (mm) 1082 x 697 x 485
- Ice type XS Cube – 21
- Refrigerant R290
- CO2 equivalent (kg) 0.000441
- Cooling system Water Cooled
- Product configuration Stackable
- Net weight (kg) 74
- Gross Weight Packed (kg) 88
- Corresponding bin(s) B340SA, F\_1025\_52S, F\_600\_42S, F\_650\_44S, F\_950\_48S
- Icemaking Water Consumption (m³/24h) approx. (AT 10°C, WT 10°C) 1.03
- Icemaking Water Consumption (m³/24h) approx. (AT 21°C, WT 15°C) 0.55
- Icemaking Water Consumption (m³/24h) approx. (AT 32°C, WT 21°C) 0.5
- Condenser cooling water flow (m³/24h) approx. (AT 10°C, WT 10°C) 1.22
- Condenser cooling water flow (m³/24h) approx. (AT 21°C, WT 15°C) 1.4
- Condenser cooling water flow (m³/24h) approx. (AT 32°C, WT 21°C) 1.58

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Documents / Resources



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IM-240XWNE-HC-21, IM-240XWNE-HC-21 Extra Large Cubed Stackable Modular Ice Machine  
, Extra Large Cubed Stackable Modular Ice Machine, Large Cubed Stackable Modular Ice  
Machine, Cubed Stackable Modular Ice Machine, Stackable Modular Ice Machine, Modular Ice  
Machine, Ice Machine, Machine

## References

-  [TCPDF](#)

Manuals+.