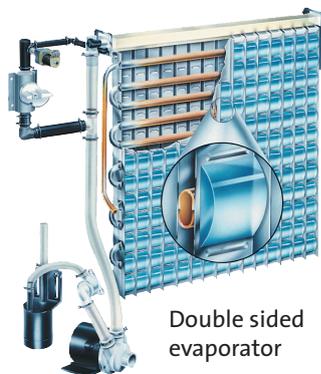




# HOSHIZAKI



## KM-650MAH-E CRESCENT ICE MAKER

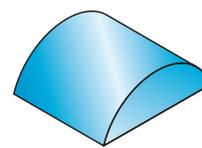


Double sided evaporator

### Product Description

The KM-650MAH-E is a modular ice maker which produces clear, crescent shaped cubes.

- Versatile ice shape used in diverse applications such as splash-free serving of post mix soft drinks, fish transportation, display and even laser therapy.
- Includes a double-sided stainless steel vertical evaporator, which requires fewer cycles to produce a full bin of ice, thereby reducing energy consumption.
- Cubes produced are crystal clear as only the purest water molecules will freeze on to the evaporator.
- CycleSaver® design allows KM machines to produce more ice, using less energy, while cycling 1/2 as many times as the competition.
- EverCheck™ Control Board with audible alarm and diagnostic features, designed to assist service technicians in diagnosing problems.
- Protected by H-Guard plus anti-microbial agent, which protects against bacterial, fungal, or microbial growth.
- An easily cleanable air filter allows users to carry out a routine cleaning schedule themselves, extending the life expectancy of the ice maker.
- Mount two units side by side in only 1.12sqm of floor space for increased ice production



Ice Type: Crescent  
Size: 30 x 37 x 13 mm

### Available Models

Model	Air Cooled	Water Cooled
KM-650MAH-E	•	

### Bins

Model	Corresponding Bins
KM-650MAH-E - Modular Type	B-501SA, B-801SA

### Production

Model	Ice Production per 24h (Approx.)	Temperature	Ice Production per Cycle (Approx.)	Water Consumption per 24h (Approx.)
KM-650MAH-E	333kg	AT.10°C, WT.10°C	6.4kg / 720pcs	0.61m <sup>3</sup>
	274kg	AT.20°C, WT.15°C		0.44m <sup>3</sup>
	243kg	AT.30°C, WT.25°C		0.33m <sup>3</sup>

For more information visit our website  
[www.hoshizaki-europe.com](http://www.hoshizaki-europe.com)

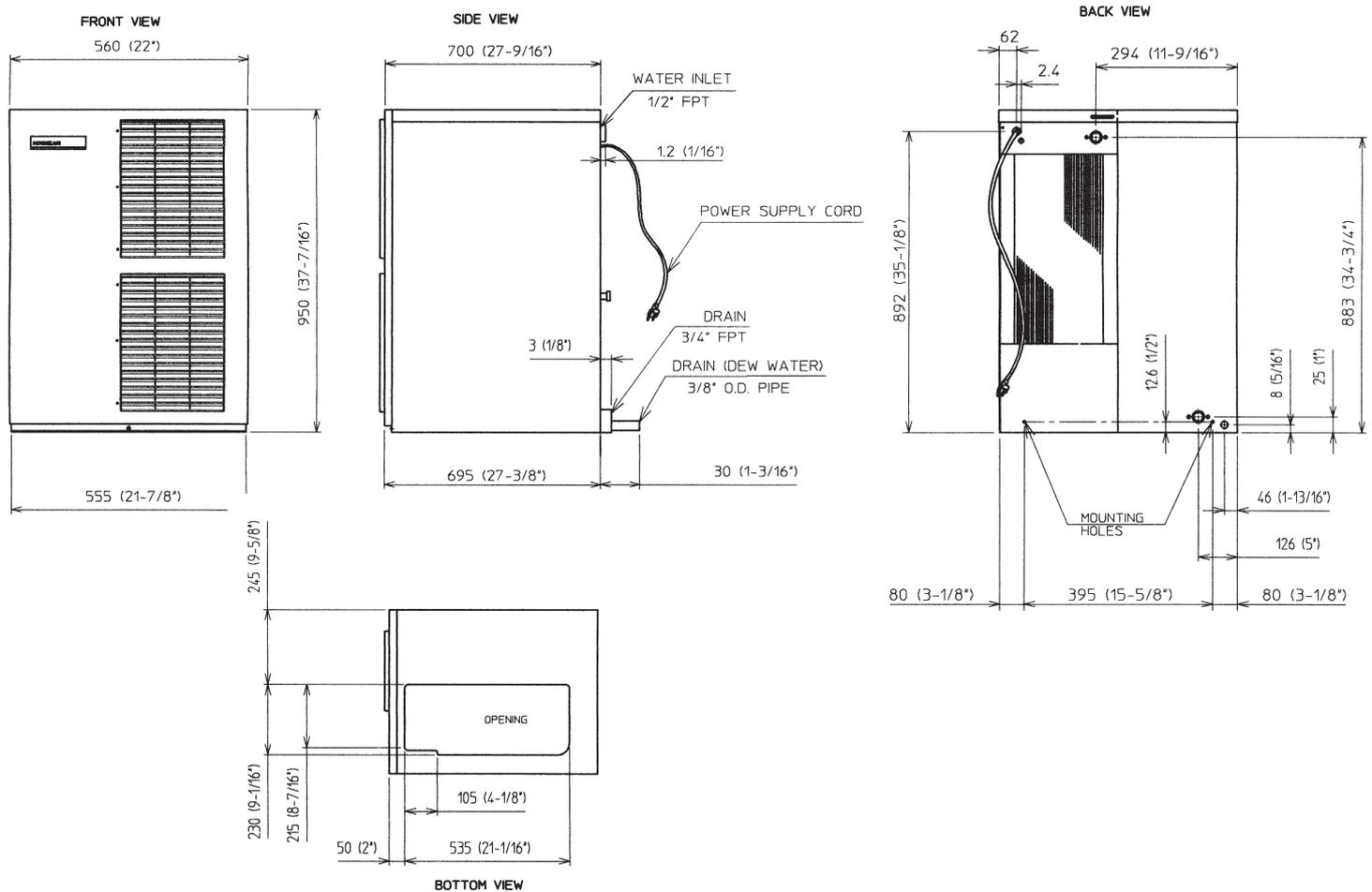
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# HOSHIZAKI

## KM-650MAH-E CRESCENT ICE MAKER



### Specifications

Specification	KM-650MAH-E
AC Supply Voltage	1 Phase 220 - 240V / 50Hz
Electric Consumption (AT.32°C, WT.21°C)	1200W
Insulation Foam Blowing Agent	Cyclopentane/CFC Free/ODP:0/GWP:3
Heat Rejection (AT.32°C, WT.21°C)	2870W
Refrigerant Charge	R404A

Full CAD specification drawings available on website

Operation Requirements
Ambient Temperature: 7 - 38°C
Water Supply Temperature: 7 - 32°C
Water Supply Pressure: 0,7 - 7,8 bar (0,07 - 0,78MPa)
Voltage Range: 198 - 254V

For more information please contact your local sales office:

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