



# HOSHIZAKI

## FM-12oKE FLAKE ICE MAKER G6o / FM-12oKE-N NUGGET ICE MAKER G6o

### Product Description

The FM-12oKE (-N) is a self contained ice maker which produces flake ice.



- Flake ice applications: food processing, fish and fresh produce display, organ transportation in medical arena.
- Efficient ice making process due to Hoshizaki's unique FM auger system. Utilizes all water brought into the machine; therefore water consumption is equal to ice production.
- Auger is made of double hardened stainless steel. Combined with carbon bearings, they work optimally in a tough and wet environment. Benefits include: longer product life expectancy and reduced maintenance costs.
- Electronically controlled to ensure an optimised ice making process under varying circumstances without the need for physical adjustments. Quality of ice is always consistent.
- Main characteristic of Hoshizaki's Flake ice is that 'freeze- burn' is prevented when displaying fresh fish or produce.

### Available Models

FM-12oKE (Air cooled)
FM-12oKE-N (Air cooled)

### Ice

Model	Shape
FM-12oKE	Flake (70% ice, 30% water)
FM-12oKE-N	Flake (70% ice, 30% water)



### Bins

Model	Type of Bin	Max. Bin Capacity
FM-12oKE	Self contained	Approx. 26kg

### Production

Model	Ice Production per 24h	Temperature	Water Consumption per 24h
FM-12oKE	Approx. 145kg Approx. 120kg Approx. 100kg	AT.10 °C, WT.10 °C AT.21 °C, WT.15 °C AT.32 °C, WT.21 °C	Approx. 0,145m <sup>3</sup> Approx. 0,125m <sup>3</sup> Approx. 0,100m <sup>3</sup>

### Two year warranty

For more information visit our website at [www.hoshizaki-europe.com](http://www.hoshizaki-europe.com)  
Hoshizaki Europe B.V. retains the right to change products and their specifications without prior notice.

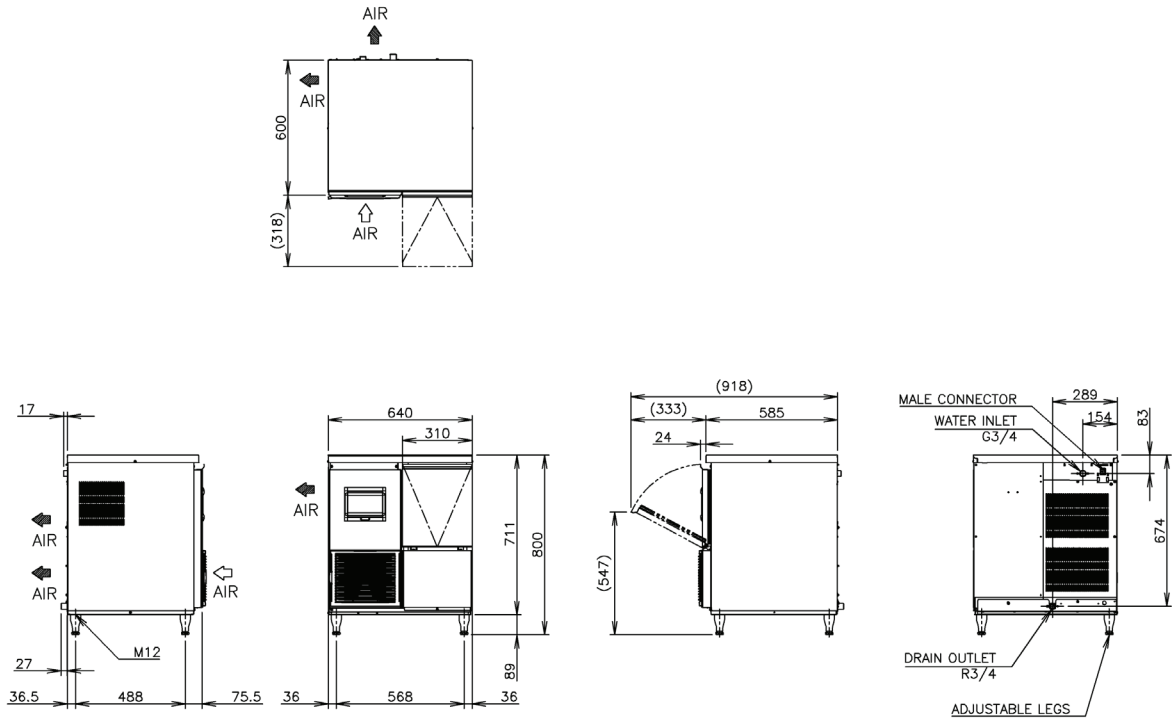




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FM-12oKE / FM-12oKE-N



Specification	FM-12oKE / FM-12oKE-N
<b>Dimensions W x D x H (mm)</b>	746 x 706 x 887
<b>Power Supply</b>	1 Phase 220-230V 60Hz Capacity: 1.21kVA (5.3A)
<b>Electric Consumption</b>	550W (Power Factor: 73%)
<b>Heat Rejection (AT.32°C, WT.21°C)</b>	910W
<b>Refrigerant</b>	R134a
<b>Weight Gross / Net</b>	82kg / 71kg

Operation Conditions	
<b>Ambient Temperature</b>	5 - 40°C
<b>Water Supply Temperature</b>	5 - 35°C
<b>Water Supply Pressure</b>	0,05-0,8MPa
<b>Voltage Range</b>	Rated Voltage ± 10%

Accessories
Scoop
Installation Kit



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