



# HOSHIZAKI

## IM-65NE-Q BALL ICE MAKER

### Product Description

The IM-65NE-Q is a self-contained under counter ice maker producing clean, pure and perfectly round Ball Ice. It is suitable for placement in bars. Produces up to 26 kg per 24 hours and has a storage capacity of 17kg.



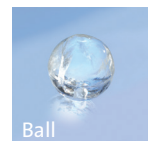
- A closed water circuit offers the ultimate contamination protection, by reducing the number of points at which impurities can enter the ice making process.
- Hoshizaki ice makers are micro computer controlled, controlling the ice making process to perform at its best under varying circumstances, without having to make physical adjustments.
- A stainless steel exterior provides a hygienic and high quality finish.
- Foam injected polyurethane for insulation (HFC free), helps preserve the quality and consistency of the ice produced, reducing the number of production cycles.
- An easily cleanable air filter allows end users to carry out a routine cleaning schedule, extending product life expectancy and reducing the frequency and costs of maintenance call-outs.
- Ball Ice is unique. By using Hoshizaki ice balls ordinary drinks can be turned into spectacular beverages.

### Available Models

IM-65NE-Q (Air cooled)

### Ice

Model	Shape
IM-65NE-Q	Ball Approx. Ø 45mm



Ball

### Bins

Model	Type of Bin	Max. Bin Capacity
IM-65NE-Q	Self contained	Approx. 17kg

### Production

Model	Ice Production per 24h	Temperature	Ice Production per Cycle	Water Consumption per 24h
IM-65NE-Q	Approx. 26kg (6mm) Approx. 24kg (6mm) Approx. 20kg (6mm)	AT.10°C, WT.10°C AT.21°C, WT.15°C AT.32°C, WT.21°C	Approx. 0,67kg / 15. pcs	Approx. 0,97m³ Approx. 0,72m³ Approx. 0,45m³

### 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.

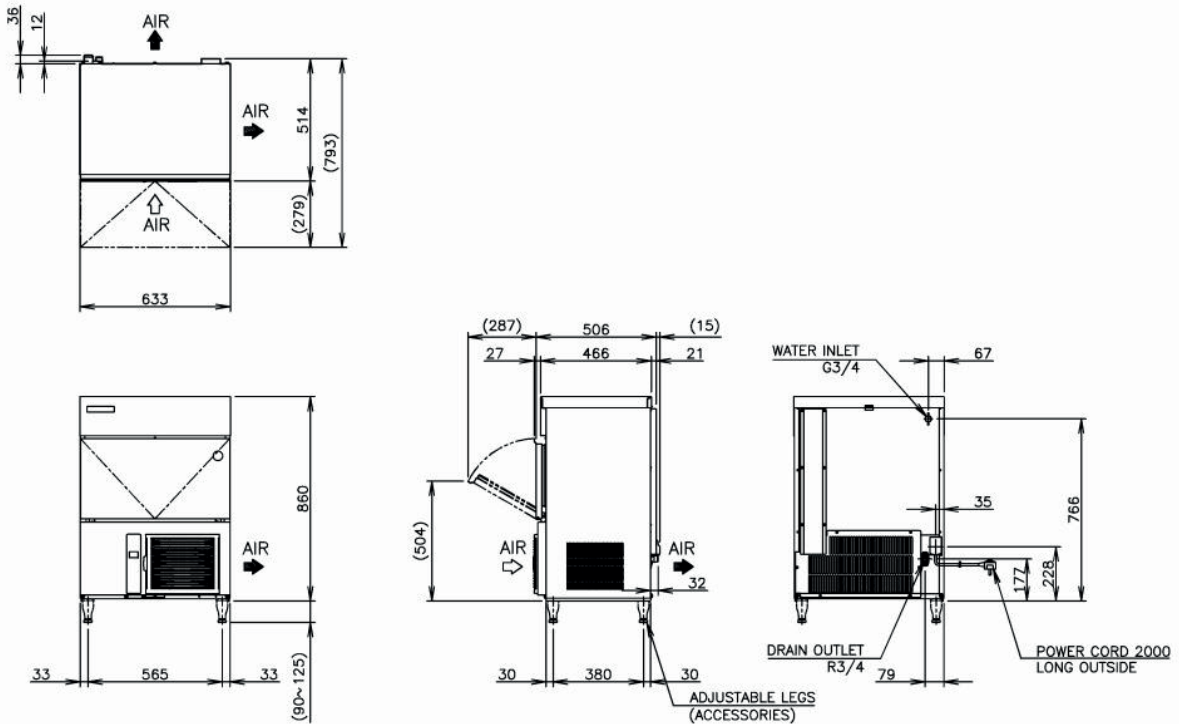




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## IM-65NE-Q BALL ICE MAKER

IM-65NE-Q



Specification	IM-65NE-Q
<b>Ac Supply Voltage</b>	1 PHASE 220-240V 50Hz
<b>Amperage (AT.32°C, WT.21°C)</b>	2.9A
<b>Starting Amperage</b>	17A
<b>Electric Consumption (AT.32°C, WT.21°C)</b>	390W
<b>Freeze Cycle Time (AT.21°C, WT.15°C)</b>	Approx. 33 min.
<b>Exterior</b>	Stainless Steel, Galvanized Steel (Rear)
<b>Insulation Foam Blowing Agent</b>	-
<b>Connections - Electric</b>	X-Type Con.
<b>Connections - Water Supply</b>	Inlet G3/4 (connected at rear side)
<b>Connections - Drain</b>	Outlet R3/4 (connected at rear side)
<b>Ice Making System</b>	Cell type
<b>Harvesting System</b>	Hot Gas Defrost
<b>Condenser</b>	Air-cooled, Fin and Tube type
<b>Heat Rejection (AT.32°C, WT.21°C)</b>	800W (690kcal/h)
<b>Evaporator</b>	Tin-plated Copper on Sheet and Cells
<b>Refrigerant Control</b>	Capillary Tube
<b>Refrigerant Charge</b>	R134a 200g
<b>Bin Control System</b>	Microswitch with Time Delay Board
<b>Ice Making Control System</b>	Thermistor, Timer
<b>Electrical Protection</b>	Class I Appliance, 5A Fuse
<b>Compressor Protection</b>	Auto-reset Overload Protector
<b>Ice Maker Protection</b>	Interlock by Controller Board
<b>Dimensions Product excl. Packaging</b>	633 x 506 x 860 (W x D x H, mm)
<b>Dimensions Product incl. Packaging</b>	735 x 570 x 1012 (W x D x H, mm)
<b>Weight Gross / Net</b>	61kg / 53kg

Operation Conditions	
<b>Ambient Temperature</b>	1 - 40°C
<b>Water Supply Temperature</b>	5 - 35°C
<b>Water Supply Pressure</b>	0,07-0,8MPa

Accessories
Scoop
Leg
Installation Kit

For more information please contact your local sales office:

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