



HOSHIZAKI



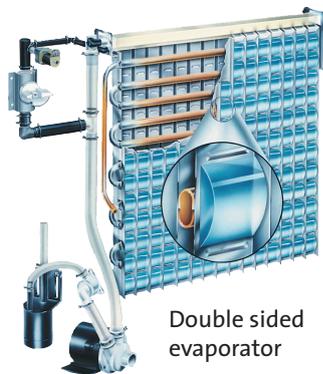
KM-125A CRESCENT ICE MAKER



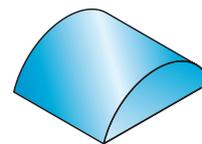
Product Description

The KM-125A is a self-contained ice maker which produces clear, crescent shaped ice.

- 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 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.
- An easily cleanable air filter allows users to carry out a routine cleaning schedule themselves, extending the life expectancy of the ice maker.
- Cold and wet areas are insulated and separated from electrical and heat producing components. These design features improve the reliability, sanitation and reduce maintenance and service cost.



Double sided evaporator



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



Available Models

Model	Air Cooled	Water Cooled
KM-125A	•	

Bins

Model	Type of Bin	Max. Bin Capacity
KM-125A	Self contained	55kg

Production

Model	Ice Production per 24h (Approx.)	Temperature	Ice Production per Cycle (Approx.)	Water Consumption per 24h (Approx.)
KM-125A	128kg 115kg 102kg	AT:10°C, WT:10°C AT:21°C, WT:15°C AT:32°C, WT:21°C	2.1kg / 238pcs	0.73m ³ 0.40m ³ 0.18m ³

For more information visit our website
www.hoshizaki-europe.com

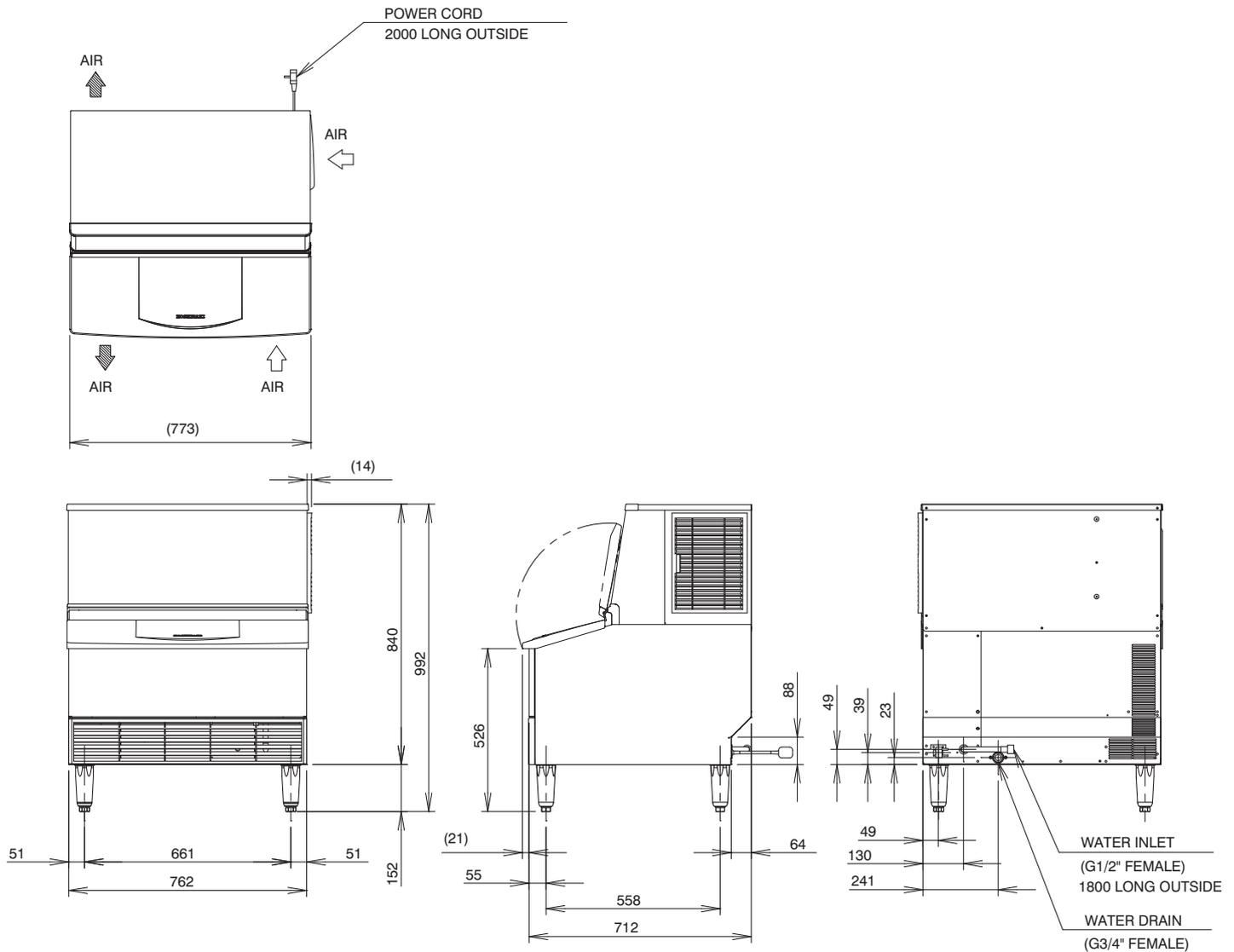
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KM-125A CRESCENT ICE MAKER



Specifications

Specification	KM-125A
AC Supply Voltage	1 Phase 220 - 240V / 50Hz
Electric Consumption (AT.32°C, WT.21°C)	774W
Insulation Foam Blowing Agent	Cyclopentane/CFC Free/ODP:0/GWP:3
Heat Rejection (AT.32°C, WT.21°C)	1650W
Refrigerant Charge	R404A

Full CAD specification drawings available on website

Operation Requirements
Ambient Temperature: 1 - 40°C
Water Supply Temperature: 5 - 35°C
Water Supply Pressure: 0,7 - 7,8 bar (0,07 - 0,78MPa)
Voltage Range: 198 - 254V
Accessories
Instruction Manual, Scoop, Leg (4pcs.), Outlet Hose, Drain Adapter, Duct, Truss Head Screw

For more information please
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