

**SK-103**

## STACKABLE MODULAR ICE MACHINE

**Dimensions: 1225mm (W) x 945mm (D) x 2160mm (H)**



Model	Condenser	Ice Capacity kg/24h 32°A /21°W	Ice Capacity kg/24h 21°A /10°W	Voltage	Kwh per 45kg	Net/Gross Weight
SK-103	Air-Cooled	900kg	1050kg	380/60/3	4.0	330/350kg

**Certification: CE & ROHS**



Power Capacity	Min: 4.6kw (8.2 A)
Ice Production/24h	Approx. 1100kg/24h ( Ambient Temp. 10°C, Water Temp.10 °C ) Approx. 1050kg/24h ( Ambient Temp. 21°C, Water Temp.10 °C ) Approx. 900kg/24h ( Ambient Temp. 32°C, Water Temp.21 °C )
Water Consumption /24h	Approx. 0.80m³/24h ( Ambient Temp. 10°C, Water Temp.10 °C ) Approx. 0.82m³/24h ( Ambient Temp. 21°C, Water Temp.10 °C ) Approx. 0.75m³/24h ( Ambient Temp. 32°C, Water Temp.21 °C )
Shape of Ice	Flake Ice
Freeze Cycle Time	Approx. continue work (Ambient Temp. 21°C, Water Temp.10°C)
Ice Production /Cycle	Approx. continue work (Ambient Temp. 21°C, Water Temp.10°C)
Max Ice Storager Capacity	350kg
Carton Dimensions	Machine Head: 1315mm (W) x 825mm (D)x 1005mm (H) Ice Bin: 1305mm (W) x 1035mm (D)x 1290mm (H)
Exterior	Front: Plastic & Stainless Steel Top &Side: Stainless Steel, Rear: Stainless Steel
Insulation	Polyurethane Foam
Foam Blowing Agent	Cyclopentane, without CFC, ODP: O, GWP: 3

Unit: mm

