

FLAKER, MODULAR, HC FM-150AKE-HC-SB

Product series: FM

Item number: F128-C101



This modular ice maker uses Natural Refrigerant R290, which is environmentally friendly and energy efficient. It produces flake ice, which is often used for produce display of fish, fresh food and bottled beverages. In the medical field, flake ice is also used for organ transportation. Utilizing the most efficient ice making process due to the unique auger system, the water consumption is equal to the ice production. The main characteristic of Hoshizaki's flake ice is that 'freeze-burn' is prevented when displaying fresh fish or produce. This model has a stainless steel bottom and is configured with our storage bins.

- Efficient ice making process due to Hoshizaki's unique FM auger system.
- Utilises 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.
- 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.
- Quality stainless steel auger and evaporator increase the life expectancy of these components and the whole ice maker, as well as reducing costly maintenance visits.
- 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.

SPECIFICATIONS

Product title	Flaker, Modular, HC
Production capacity (kg/24h) approx.	150
Electric connection	1/220 - 240V/50Hz
Electric connection Load (kW)	0.405
Outside Dimensions W x D x H (mm)	560 x 700 x 780
Ice type	Flake

Refrigerant	R290
Cooling system	Air Cooled
Product configuration	Modular
Net weight (kg)	63
Gross Weight Packed (kg)	70
Corresponding bin(s)	B140SA, B210SA, B340SA