



# CRESCENT ICE MAKER, SELF CONTAINED KM-80B

Product series: KM Item number: F122-C141

This Hoshizaki KM-80B is a self-contained Crescent Edge ice maker producing up to 79 kg of highquality Crescent Edge Ice per 24 hours, meeting even the strictest hygiene requirements and suitable for all operational requirements and kitchen measurements.

The KM Edge range has an enlarged, bonded evaporator surface. Accelerating harvest cycles, the technology behind the KM Edge range will help you to increase your serving capacity instantly. More ice in less amount of time.

The KM-80B uses refrigerant R134a.

### Unique Technology

The double-sided evaporator in all KM machines is made of stainless steel - the best material for improved longevity, food safety, and cleaning without damaging to the machine. The external material is made of . Thanks to its rounded, yet edgy form, the Hoshizaki Crescent Ice will not cluster inside the ice chest. That is why it is considered the perfect ice shape for bottle coolers, allowing you to place bottles inside the ice effortlessly. The ice can be used for chilling drinks, fresh produce display, and bottle cooling as well as cooking.

#### Convenience

Always focusing on operating convenience and food safety, the air filters are easily accessible from the front for routine cleaning. With intake and outflow positioned at the front, the KM is ideal for built-in installation opportunities."

#### Smart Design

Like all Hoshizaki ice makers, the KM-80B is designed to last and comes with smart design extras such as the double-sided, stainless steel evaporator, unique in the industry, produces more ice per cycle with lower energy consumption and resistance to descaling acids.

#### Flexibility

With outside dimensions W x D x H of  $605 \times 719 \times 842$  mm, the KM-80B is compact and makes a perfect fit for small spaces.

#### Plug&Play

The smart plug-and-play design guarantees an easy and quick set-up.

## **SPECIFICATIONS**

Product title	Crescent Ice Maker, Self Contained
Production capacity (kg/24h) approx.	79
Storage bin capacity (kg) approx.	40
Electric connection	1/220 - 240V/50Hz
Electric consumption (kW)	0.449
Outside dimensions W x D x H (mm)	605 x 719 x 842
Ice type	Crescent

Refrigerant	R134a
CO2 equivalent (kg)	343
Cooling system	Air Cooled
Product configuration	Self Contained
Net weight (kg)	51
Gross Weight Packed (kg)	64