

## DISPENSER, ICE & WATER DCM-60KE-HC (UK)

Product series: DCM - DIM

Item number: L030-C101

This Hoshizaki DCM-60KE-HC (UK) is an ice/water dispenser producing up to 60 kg of high-quality servings of cubelet ice and/or water per 24 hours. Most commonly, Hoshizaki dispensers are used, where a quick, efficient, and food-safe serving of ice-water combinations is needed.

Dispensers play a crucial role when business owners want to provide ice and/or water for self-service. The three steps of quality ice production, protected ice storage, as well as quick service of ice are all combined in one device – with the help of only one button your refreshment is ready in seconds.



With DCM DISPENSERS the user can select from these options:

- Cubelet ice only
- Cubelet ice and water
- Water only

### Sustainable

The DCM-60KE-HC (UK) uses refrigerant R290. This natural refrigerant is not only climate-friendly but also boosts the dispenser when it comes to performance and production capacity.

### Waste Control

Waste control for more sustainability; these dispensers allow intuitive portion control. This helps to regulate the consumption of ice among end-users, reducing overall energy consumption and waste.

### Food Safety

As with all Hoshizaki machines, hygiene, food safety, and contamination protection play a major role. Dispensers are operated by consumers directly. In order to eliminate health risks, the machines are designed to never let air or water hit the freshly produced ice, while stored.

### Perfect Fit

With outside dimensions W x D x H of mm, the DCM-60KE-HC (UK) is compact and makes a perfect fit for small spaces. Our dispenser portfolio accommodates suitable appliances for different requirements regarding serving amounts, storage capacity, and space limitations.

### Plug&Play

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

## SPECIFICATIONS

<b>Product title</b>	Dispenser, Ice & Water	<b>Refrigerant</b>	R290
<b>Production Capacity (kg/24h) approx. (AT 10°C, WT 10°C)</b>	60	<b>Cooling System</b>	Air Cooled
<b>Storage bin capacity (kg) approx.</b>	1.9	<b>Product configuration</b>	Self Contained
<b>Power Supply</b>	1/220 - 240V/50Hz	<b>Net Weight (kg)</b>	45
<b>Electric Consumption (kW)</b>	0.28	<b>Gross Weight, Packed (kg)</b>	54
<b>Ice type</b>	Cubelet + Water		