



HOSHIZAKI

CERTIFICATION



HACCP International



ISO9001

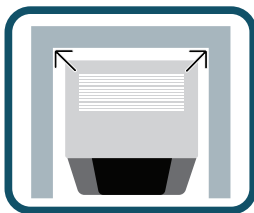
DCM-120LS-HC ICE & WATER DISPENSER



Key Features



**Eco-Friendly
Refrigerant**



Perfect fit

There are no exhaust outlet on the left and right sides and the back, so it can be placed close to the wall.



Hygienic design

This Lever type of ice dispenser prevents touching the lip of a glass.



Easy for daily cleaning

Draining board can be removed



Easy for maintenance

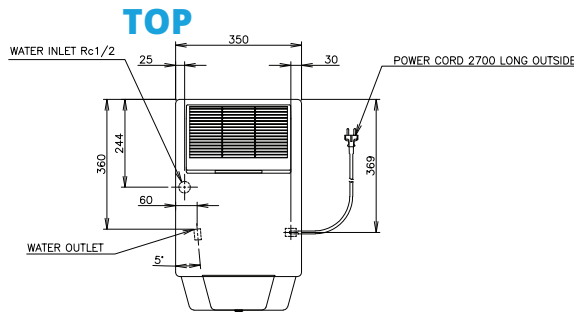
Notify when parts should be replaced

Hoshizaki DCM series are ice/water dispensers producing high-quality servings of cubelet ice and/or water. 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

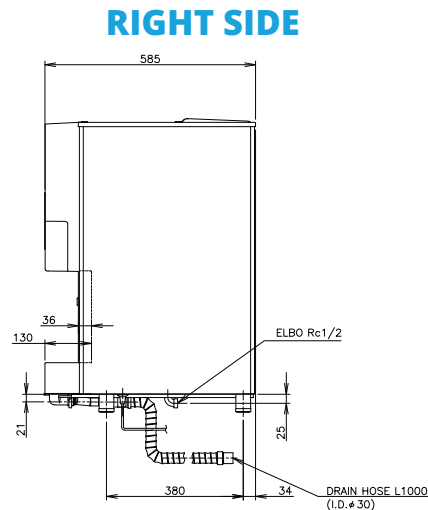
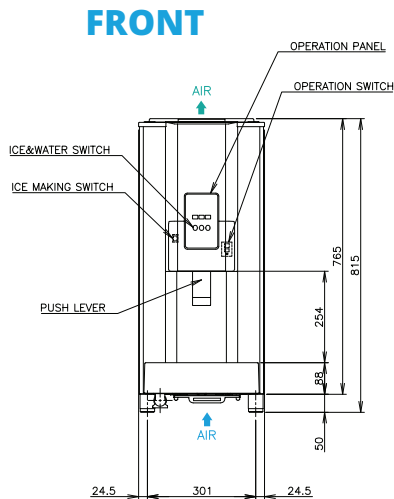
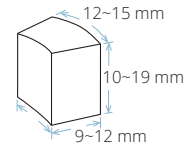


Dimensions & Specifications



ICE SHAPE

Cubelet
Compressed Flake Ice



MODEL		DCM-120LS-HC
ICE SHAPE		Cubelet (Compressed Flake Ice)
POWER SUPPLY		1 Phase 220-240V 50Hz Capacity: 0.69kVA (3.0A)
AMPERAGE		2.4A Started: 9.7A
ELECTRIC CONSUMPTION		391W
HEAT REJECTION	(AT32°C / WT21°C)	760W
ICE PRODUCTION PER 24H	(AT10°C / WT10°C)	120kg
	(AT21°C / WT15°C)	110kg
	(AT32°C / WT21°C)	90kg
ICE DISPENSING RATE (40G / CUP)	(AT10°C / WT10°C)	Approx. 225 cups / h
	(AT21°C / WT15°C)	Approx. 214 cups / h
	(AT32°C / WT21°C)	Approx. 193 cups / h
STORAGE CAPACITY		Approx. 4.0kg
WATER CONSUMPTION PER 24H	(AT32°C / WT21°C)	90L
REFRIGERANT		R290
OUTSIDE DIMENSIONS		350mm(W) x 585mm(D) x 815 (- 830)mm(H)
PACKAGE		Carton 400mm(W) x 641mm(D) x 872mm(H)
WEIGHT		44kg (Gross 48kg)
OPERATING CONDITIONS		Ambient Temp:5-40°C, Water Supply Temp:5-35°C
		Water Supply Pressure: 0.05-0.78MPa
		Voltage Range: Rated Voltage±6%



HOSHIZAKI

HOSHIZAKI SINGAPORE PTE. LTD.

18 Boon Lay Way #01-102 Tradehub21, 609966

TEL 6225 2612 | FAX 6225 3219 | www.hoshizaki.com.sg

