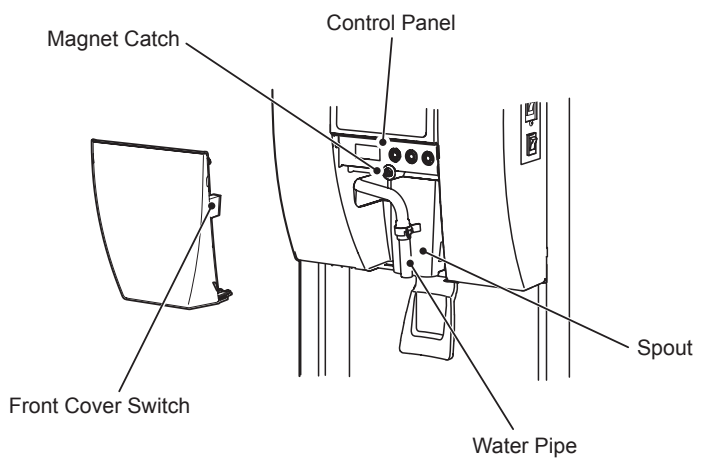
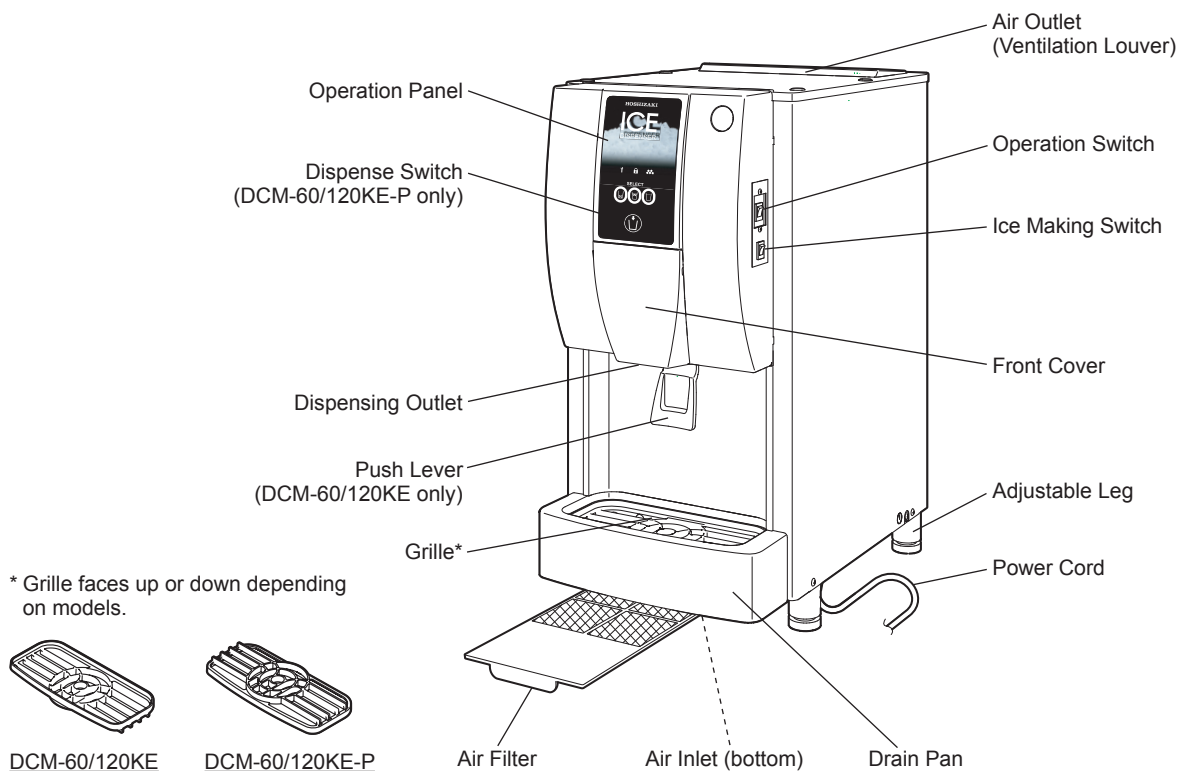


## I. INSTALLATION INSTRUCTIONS

### 1. CONSTRUCTION



### 2. ACCESSORIES

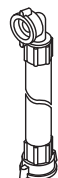
CD	1
Grille	1
Inlet Hose	1
Drain Hose	1
Hose Clamp	1
Brush	1



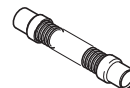
CD



Grille



Inlet Hose



Drain Hose



Hose Clamp



Brush

### 3. UNPACKING

#### ⚠ WARNING

Children should not be allowed in reach of the packaging elements (plastic bags and expanded polystyrene) as they are potential sources of danger.

# ENGLISH

## ⚠ CAUTION

- Do not lift or manoeuvre the carton by using the shipping bands.
- When moving the unit by hand, hold the unit bottom.
- Do not hold the filter to lift up the unit. The condenser fins inside may cause injury.
- Always wear protective gloves when carrying the unit.
- When handling the carton or the unpacked unit, work in pair to prevent injury.

## NOTICE

- Remove shipping carton, tape(s) and packing. If packing material is left in the ice dispenser, it will not work properly.
- To prevent damage, do not tilt the ice dispenser more than 45°.

- 1) After removing the packaging, make sure that the ice dispenser is in good condition. If in doubt, please do not use the ice dispenser but apply to professionally qualified personnel.
- 2) Remove the protective plastic film from the exterior. If the ice dispenser is exposed to the sun or to heat, remove the film after the ice dispenser cools.
- 3) Remove the package of accessories. Check the contents according to "2. ACCESSORIES".

## 4. LOCATION

### ⚠ WARNING

- This ice dispenser is not intended for outdoor use.
- The ice dispenser should not be located next to ovens, grills or other high heat producing equipment.
- This appliance is not suitable for installation in an area where a water jet could be used.

### ⚠ CAUTION

- The location should provide a firm and level foundation for the ice dispenser.

### NOTICE

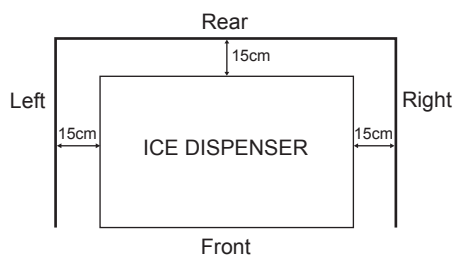
- Do not place anything on top of the ice dispenser to obstruct the ventilation louver.

### IMPORTANT

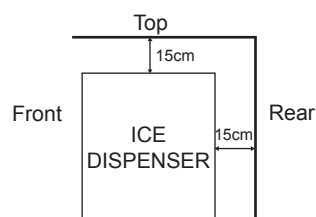
Normal operating ambient temperature should be within 5°C to 40°C. Water connection is cold water only. Operation of the ice dispenser, for extended periods, outside of these normal temperature ranges may affect production capacity.

Allow the clearance specified below for proper air circulation and ease of maintenance and/or service should they be required.

Top View



Side View



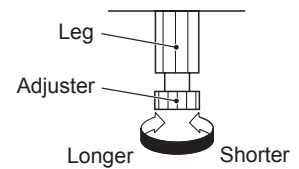
In some high humidity environments, condensation may form inside the machine and drip onto the floor. Do not install where the floor can be affected by water.

## 5. INSTALLATION

### ⚠ CAUTION

- Incorrect installation can cause harm to people, animals or other items, for which the manufacturer cannot be held responsible.
- Keep the adjustable leg height within 0 to 15 mm to prevent reduction in leg strength or injury caused by a falling adjuster.

- \* Place the ice dispenser on a firm level surface at counter top height.
- \* Turn the leg adjusters to level the unit in both the left-to-right and front-to-rear directions (tilt limit: within 1 cm).



## 6. ELECTRICAL CONNECTIONS

### ⚠ WARNING

#### THIS APPLIANCE MUST BE EARTHED

This ice dispenser requires an earth that meets the national and local electrical code requirements.

To prevent possible severe electrical shock to individuals or extensive damage to the unit, install a proper earth wire to the ice dispenser.

Disconnect the main power supply before any maintenance, repairs or cleaning is undertaken.

- \* This appliance requires a separate 220 - 240VAC, 13A supply. The electrical supply must be protected by a suitable circuit breaker.
- \* Usually an electrical permit and services of a licensed electrician are required.

#### For the U.K. and the Republic of Ireland only

- \* The wires in the mains lead are coloured in accordance with the following code:  
 Green & Yellow = Earth  
 Blue = Neutral  
 Brown = Live

As the colours of the wire in the mains lead of this appliance may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:

The wire which is coloured Green-and-Yellow must be connected to the terminal in the plug which is marked with the letter E or by the symbol  $\perp$  or coloured Green or Green-and-Yellow. The wire which is coloured Blue must be connected to the terminal which is marked with the letter N or coloured Black. The wire which is coloured Brown must be connected to the terminal which is marked with the letter L or coloured Red.

- \* Should the socket outlets in the installation site not be suitable for the plug supplied with your product, the plug must be removed (cut off if it is moulded on plug) and an appropriate plug fitted.

If the non-rewirable plug has been cut from the power supply cord, it must be disposed of. There should be no attempt to reuse it. Inserting such a plug into a socket elsewhere presents a serious risk of electrical shock.

- \* The non-rewirable plug must never be used without a fuse cover being fitted.

The correct replacement for the detachable fuse cover is identifiable from the manufacturer's reference number stamped on the plug.

Supply of replacement fuse covers can be obtained from Hoshizaki Parts/Service Centres.

Fuses should be rated at 13A and approved to BS 1362.

## 7. WATER SUPPLY AND DRAIN CONNECTIONS

### ⚠ WARNING

Connect to potable cold water supply only.

- \* The connections to the mains water supply must be made in accordance with the countries' current requirements of the Water Supply or Water Fittings Regulations.
- \* To avoid performance reduction or malfunction caused by scaling, the water supply should have a hardness of not more than 50 mg/L and a silica content of not more than 30 mg/L. Otherwise, installation of a proper water treatment device will be required.

# ENGLISH

\* Water supply pressure should be minimum 0.05 MPa (0.5 bar) and maximum 0.78 MPa (8 bar). If the pressure exceeds 0.78 MPa (8 bar), use a proper pressure reducing valve. Do **NOT** throttle back the supply tap.

\* A plumbing permit and services of a licensed plumber may be required in some areas.

\* The ice dispenser drain is gravity flow, so ensure drain hose has an adequate pitch or fall.

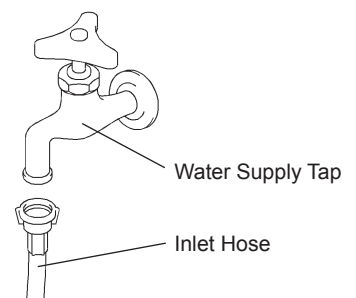
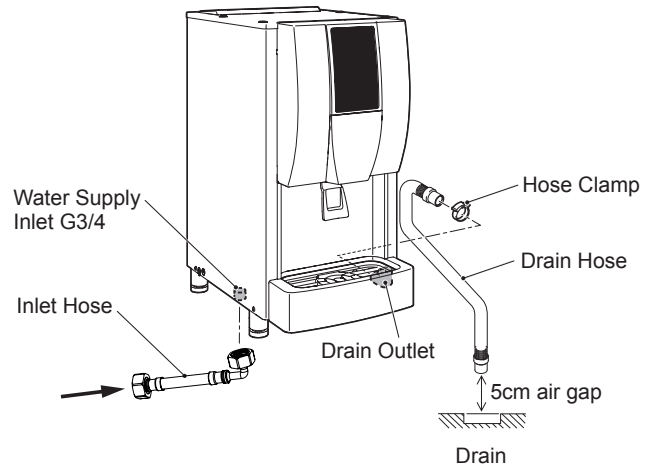
\* Drain lines should not be installed directly to the sewer system. A vertical air gap of a minimum of 5 cm should be between the end of the drain hoses from the ice dispenser and the floor drain.

\* Be sure to use the new hose-sets supplied with the appliance. Do not reuse any old hose-sets.

1) Attach the angled end of flexible inlet hose (accessory) to the G3/4 fitting at the bottom of the ice dispenser as indicated, ensuring rubber sealing washer is correctly positioned. Hand tighten sufficiently to provide leak free joint.

2) Attach the other end of inlet hose to the water tap, noting washer is correctly positioned before hand tightening as above. It is a wise precaution to have a stop valve within easy reach.

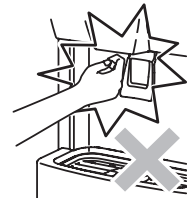
3) Attach the grey flexible drain hose (accessory) to the fitting at the bottom of the drain pan. Use the hose clamp (accessory) to obtain a leak free joint.



## II. OPERATING INSTRUCTIONS

### ⚠ CAUTION

Do not put your hands into the dispensing outlet. The icemaking mechanism may suddenly move, resulting in injury.



### NOTICE

All parts are factory-adjusted. Improper adjustments may result in failure.

If the unit is turned off, wait for at least 3 minutes before restarting the ice dispenser to prevent damage to the compressor.

Periods of 5 to 6 hours without dispensing ice could result in wet ice or an ice bridge forming in the storage bin. Always turn off the ice making switch, and remove ice from the storage bin within 2 hours. Soggy and sticky ice should be removed continuously as produced.

This ice dispenser is programmed to suspend ice dispensing action when the push lever/dispense switch is continuously pressed for more than 2 minutes. Also, pressing and releasing the push lever/dispense switch repeatedly for extended periods may cause the protector to stop the ice dispenser.

### ⚠ HYGIENE

This ice dispenser is designed to produce edible ice. To keep the ice dispenser hygienic, follow the instructions in "III. 1. CLEANING".