

HOSHIZAKI

KMH-2000SWH/3 KMH-2000SRH/3

The ice maker must be cleaned & sanitized at least once a year.

Cleaning Prep:

- Remove the Front Panel, move the control switch to OFF. After 3 min., move the switch to ICE, then replace the panel.
- 2 After 3 min., remove the Front Panel, move the switch to OFF.
- 3 Remove all ice from the ice storage bin and/or dispenser.
- WARNING! IF ON DISPENSER, turn off the dispenser power supply after dispensing all the leftover ice.







WARNING!

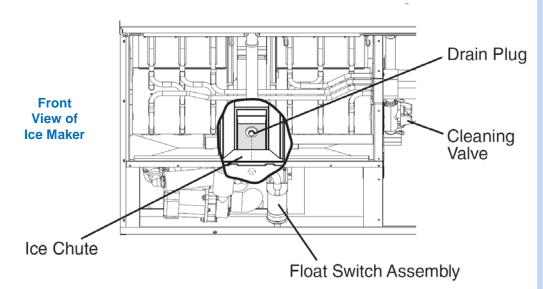
DO NOT leave icemaker unattended when panels are off







Cleaning:



- 4 Remove the Front Insulation Panel. Remove the Drain Plug. Once the water tank has drained, replace the Drain Plug and Insulation Panel.
- NOTICE! DO NOT cross thread the drain plug.
- 5 Refill water tank by moving the control switch to ICE, replace the Front Panel. After 3 minutes, remove Front Panel, move switch to the OFF position.
- Remove the Front Insulation Panels. Pour 43 fl.oz (1,272 ml) of Hoshizaki Scale Away into the water tank. Replace the front insulation panel. Turn the cleaning valve <u>left</u> until completely vertical (open).
- NOTICE! AVOID EXCESSIVE FOAMING, wait 1 minute before next step.
- 7 Move the control switch to WASH, replace Front Panel.
- NOTICE! DO NOT leave the control switch on WASH for extended periods when water tank is empty. It will damage water pump seals. G continued on the back...







CONTRO

SWITCH





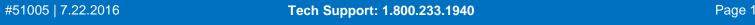


Sanitizing:

- Fill the water tank
- CLOSE the cleaning valve
- Move control switch to ICE, replace the front panel
- After 3 minutes, remove the front panel
- Move control switch to OFF
- Remove the front insulation 15 panel
- Pour 5 fl. oz (148 ml) of chlorine bleach* into the water tank
- · Replace the front insulation panel
- OPEN the cleaning valve
- * Use bleach without additives. Additives cause excessive foaming, and reduces effectiveness of the cleaning.
- Wait 1 minute to avoid excessive foaming
- Move control switch to WASH, replace the front panel
- After 45 minutes, remove the front panel
- · Move control switch to OFF
- · Remove the front insulation panel
- · Remove drain plug
- · After the water tank has drained, replace drain plug and insulation panel







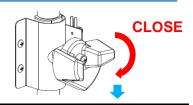
- 8 After 30 minutes, remove Front Panel, then move the control switch to OFF.
- Remove the Front Insulation Panels. Remove the Drain Plug. Clean all items (See Step 10). Once the water tank has drained, replace the **Drain Plug** and **Insulation** Panel.
- 10 In bad water conditions, a more thorough cleaning may be required. Turn off power supply, clean all items in a solution of 5 oz. of Scale Away per gallon of warm water. Rinse and replace the cube guides, float switch, water supply tubes, spray tubes and spray guides. Turn on power supply. Otherwise, continue to step 11.



Cleaning Rinse:

- 11 Turn the cleaning valve to the right until completely horizontal (closed). Move the control switch to ICE, replace Front Panel. After 3 minutes, remove the Front Panel, move switch to OFF.
- NOTICE! ICE MACHINE WILL NOT WORK, unless valve is completely closed.
- Turn the cleaning valve to the left until completely vertical (open). Move the control switch to WASH, replace the Front Panel. After 5 minutes, remove the Front Panel, switch to OFF.
- 13 Remove the Front Insulation Panel. Remove the Drain Plug. Once the water tank has drained, replace the Drain Plug and Insulation Panel.

Continue to Sanitation – Step (4) on front...







CONTROL PANEL WASH > 5 minutes > OFF **F** sanitizing continued...

RINSE 1: (Steps 19-21)

- CLOSE cleaning valve
 - 19
- Move control switch to ICE, replace the front panel
- · After 3 minutes, remove the front panel
- Move control switch to OFF
- OPEN cleaning valve



- Move control switch to WASH, replace the front panel
- · After 5 minutes, remove the front panel
- · Move control switch to OFF
- Remove the front insulation panel



- Remove drain plug
- After the water tank has drained, replace and reconnect all the items

RINSE 2 & 3: (Steps 22-27)



- Repeat 2x (Steps 19–21) for complete ice/food safety
- Clean the dispenser / storage bin liner with a neutral cleaner (dish soap)



- · Rinse thoroughly
- CLOSE the cleaning valve



- Move control switch to ICE
- Replace all panels





NOTICE!

IF ICE MAKER IS ON DISPENSER, remember to turn on the dispenser after cleaning

OPEN cleaning valve:

- To allow cleaning solution flow to the inside the evaporator
- Turn left to open (vertical)



CLOSE cleaning valve:

- Must be closed for normal ice making operation
- Turn right to close (horizontal)

DOWNLOAD COMPLETE INSTRUCTION MANUAL:



hoshizakiamerica.com/support

Type in the model number of your ice machine (including dashes) to download manuals

CLEANING SCHEDULE

Scoop

Water Filters

Exterior

Bin Door/Top Kit

Ice Maker/Bin

Water Supply Inlet

Condenser

Inspect. Clean with brush Inspect. Replace if req'd

Dish soap, rinse well

Check psi, change if reg'd

Dish soap & damp cloth

Warm water & clean cloth

Follow these instructions

Water Hoses

• DAILY | • MONTHLY | • YEARLY

Clean inlet screen

WARNING!

DO NOT use ammonia type cleaners. Can cause damage to icemaker

WEAR liquid-proof gloves and goggles to protect skin & eyes from cleaning & sanitizing chemicals





