

# Two Easy Steps for a “Cleaner” Ice Machine


**A**

**B**

**C**

**G**

**H**

**I**

**J**

**K**

**L**
**Step 1 - Removal of Parts**
**Tools Required:**

- 1) 1 x Phillips medium screwdriver
- 2) 1 x Medium flat screwdriver
- 3) 1 x 3/8" open ended spanner

- A) Remove the front panel of the ice machine.
- B) Press the toggle switch into the "WASH" position.
- C) Press and hold the "PURGE" switch, until all water has been discharged.
- D) Place the toggle switch into the "OFF" position.
- E) Switch the main power "OFF" to the machine.
- F) Turn the water supply "OFF" at the mains.
- G) Gently "Remove" the water curtain, particularly noting the position of the curtain switch.
- H) Using a 3/8" open ended spanner (wrench) if necessary, remove the distribution tube.
- I) Remove the water pump tube from the distribution tube, being careful not to damage the nylon clips.
- J) Remove the water pump tube, again making sure no damage is caused to the clips.
- K) Remove the 4 screws which hold the water trough in position using the medium Phillips screwdriver.
- L) Gently lower the water trough inside the bin for ease of removal, make sure the trough support is placed back in position.

**Approved Cleaning & Sanitizing Agents (by brand name)**

- Kay - De-Limer
- Kay - Sanitizer
- Stera Sheen Sanitizer
- Calgon Nickel Safe (green color only)

**ALL PARTS MUST BE CLEANED THEN SANITIZED!**

**Note:** Use only brushes and cloths for this purpose.

**Caution!!** Ice machine cleaners are acid-based chemicals. Before beginning any cleaning of the ice machine cuber, the **ICE** in the bin or dispenser **MUST BE REMOVED**.

When using any chemical cleaning agent, protection for your hands and eyes should be worn!!


**N**

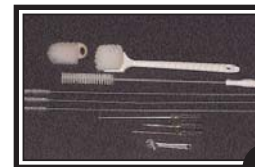
**O**

**P**

**R**

**T**
**Step 2 - Cleaning**

- M) Items required:
  - 1) 1 x Safety goggles
  - 2) 1 x Pair of rubber gloves
  - 3) 1 x Bucket (gallon)
  - 4) Selection of brushes
  - 5) Clean cloths


**M**

- N) Place all parts in a cleaning solution.
- O) Breakdown the distribution tube.
- P) Clean the distribution tube using an adequate cleaning brush.
- Q) Clean all plastic tubes, thoroughly, using the same method.
- R) Clean inside of the cabinet, being careful not to get any electrical connections wet.
- S) Replace all parts in reverse order from "L through G".
- T) Mix the solution of cleaner and add it to the water trough.
- U) Switch the electrical power & water "ON".
- V) Press the toggle switch to the "WASH" position and allow to circulate for 15-20 minutes.
- W) After 15-20 minutes hold the "PURGE" switch until all solution has been discharged.
- X) Repeat steps O through W with sanitizer.
- Y) Switch the machine into "ICE", watch for three cycles of ice and discard away from the bin.
- Z) Install front panel.