



# Ice-O-Matic



Use only approved Ice Machine Cleaner and Sanitizer. Order Code IMDS1  
Read and understand all labels printed on bottles before use.

Do not mix Ice Machine Cleaner and Sanitizer solutions together.

Wear rubber gloves and safety goggles when handling Ice Machine Cleaner or Sanitizer.

### Step By Step Guide

1. Remove the fixing screws to remove front panels. (Fig. 1)
2. Switch machine **OFF** at the end of a harvest cycle (Fig.2) Allow ice to drop from the evaporator remove all ice from bin.
3. Mix 250ml of descaler with 2ltrs of water in a suitable container.
4. Use a nylon brush and scrub the inside of the bin, inner door and track, sump trough and mouldings. Thoroughly rinse with clean water.
5. Add the remaining 250ml of descaler into water trough.
6. Press switch to **WASH** position (Fig. 2)
7. Allow the cleaner to circulate for approximately 15 minutes to remove any mineral deposits.
8. Depress the purge switch and hold until the ice machine cleaner has been flushed down the drain and diluted by fresh incoming water.
9. Terminate the wash cycle by turning the switch to **OFF**. Remove the splash curtain and inspect evaporator and water spillway to ensure all mineral residue has been removed. If necessary wipe with a clean soft cloth.
10. Carry out Sanitize procedure.
11. For ICEU205 & ICEU305 models check condenser (Fig.3) to ensure it is not blocked with dust, if blocked vacuum out without damaging the condenser fins.
12. Switch the machine to the **ICE** position (Fig. 2) and replace the front panel.
13. Manufacture 2 harvest of ice and discard. Inspect 3<sup>rd</sup> harvest then assume normal operation.

### Sanitizing Procedure

1. Spray sanitizer onto all internal surfaces of the ice machine and leave for 5 minutes.
2. Press switch to **WASH** and run for 5 minutes, rinse other areas using clean water.
3. Depress the purge switch and hold until sanitiser has been flushed down the drain.
4. Go to instruction 11.



**Sanitizer is flammable apply in a well ventilated area and away from a naked flame**

### Guide For ICEU225 & ICEU305

Fig. 1



Fig. 2



Fig. 3



Condenser

### Guide For Modular Models

Fig.1



Fig.2

