

Prodigy Cuber Winterization

1. Clean the ice making system.

Note: Cleaning installation can be found <u>here</u>.

2. Turn off the external water supply



- **3.** Press and release the ON button and wait till the water solenoid valve light is on
- **4.** Blow low pressure air through the inlet water connection on the back of the unit.

Do not exceed 80 PSI

5. Empty the Reservoir: With the unit off and the "0" on the code display. Hold Clean button in for 3 seconds and then release. The pump and purge valve will be ON for 30 seconds. Repeat as needed.



Note: All residual water should be removed from the reservoir either with the shop vac or a clean sponge/towel.

Additional task

ice storage:

The ice machine is typically going to be sitting on top of the bin, or some sort of dispenser. Those units also should be evacuated of ice and the drain line should be blown out. You want to ensure that there is no standing water that can freeze and potentially break a drain line.

Water cooled ice machines:

Water cooled ice machines have water cooled condensers which also will need to be evacuated of water. It is recommended that you reach out to the local service network to provide assistance in this task,