

# Ice/Water Dispensers' Maintenance schedule

- ※ The following maintenance schedule is a guideline and strongly recommended by manufacturer
- ※ Maintenance and repair should be done more frequently according to water quality, equipment usage environment, and local sanitation regulations.

Frequency	Parts	Contents
Weekly	Air Filter (air-cooled)	Inspect and wash with warm water and neutral detergent if dirty.
Monthly	External water filter	Make sure that the proper pressure and change if needed.
	Outside of the ice maker	Wipe it with a clean, soft cloth with a neutral detergent to wipe away any accumulated dust or grease. Clean the chlorine staining (rust colored spots) with non-abrasive detergent.
Every Six Months	Ice maker / Storage Bin	Clean and sanitize according to the sanitizing instructions given in the manual.
	Gear motor and Drain Tray	Check and wipe with a clean cloth and warm water.
	Extruding Head Seal Bolts	Check for leaks around the seal bolt. Tighten if necessary and replace O-rings. Always replace the O-ring when loosening the seal bolt because seal material is one-time use only. If there is no new O-ring, apply Loctite 243 or equivalent threadlocker to seal bolt thread.
Every year	Water supply valve and Drain valve	Close the water supply shut-off valve and drain the water. Clean the inlet water valve and dispense water valve screens. Inspect and clean the drain valve
	Water hoses, Condenser	Always check and inspect that it is kept clean. Clean the hoses, condenser if necessary
	Ice maker	Inspect for oil marks, loose components, tightening parts and wires.
	Upper/Lower Bearing, Dispenser solenoid silicon	Check that 0.02 inch round stock or pin gauge (or clearance gauge) is inserted into auger and bearing clearance. Replace all upper and lower bearing if wear exceeds factory Recommendations Replace silicon if it is worn, cracked, or scratched (Paid Service)
After Three years, Then Yearly	Mechanical Seal, Upper/Lower Bearing, Housing O-Ring, Silicon, Evaporator Cylinder, Auger	Inspect and check. Replace both upper and lower bearings if wear exceeds factory recommendations (0.02 inch). Replace mechanical seal, O-rings, silicon if it is worn, cracked, or scratched. (Paid Service)

Please note: this warranty does not include parts and labor coverage for component failure or other damage resulting from;

- External electrical power failure or miswiring to Product for any reason
- External water supply failure or plumbing problems to Product for any reason
- External drain line malfunction
- Adverse operating conditions as set forth in the user manual for the Product
- Failure to clean and/or maintain Product as set forth in the user manual for the Product