



Service Tennessee

Commercial Ice Machine Maintenance Checklist

 **Website:** servicetn.com |  **Email:** service@servicetn.com

☐ Daily Maintenance

- **Inspect Ice Quality:** Verify ice is clear, properly shaped, and free of unusual odors or tastes.
- **Monitor Ice Production:** Ensure the machine produces the expected volume and the bin sensor shuts off when full.
- **Sanitize Exterior:** Wipe down the machine exterior, bin door, and scoop handle with food-safe sanitizer.

☐ Weekly Maintenance

- **Inspect Interior Bin:** Check the storage bin liner and ice deflector for visible debris, mold, or organic buildup.
- **Verify Drains:** Check that both the bin drain and machine drain lines flow freely without standing water.

Monthly Maintenance

- **Clean Air Filters:** Remove, wash, and dry air filters (for air-cooled models) to maintain proper airflow.
- **Inspect Condenser Coil:** Check the condenser fins for dust or grease accumulation; clean gently if needed.

Semi-Annual Maintenance (Every 6 Months)

- **Chemical Clean Cycle:** Run a dedicated cleaning cycle using manufacturer-approved scale remover to clear mineral deposits.
- **Sanitize Internal Components:** Run a sanitizing cycle to eliminate biofilm, algae, and bacteria from water circuits.
- **Replace Water Filters:** Install fresh water filter cartridges to maintain water quality and reduce scale buildup.
- **Component Inspection:** Examine the water pump, evaporator plate, and fan blades for mechanical wear or damage.

 **CRITICAL SAFETY WARNING:** Always disconnect the main electrical power supply and shut off the water supply valve before opening internal panels, handling mechanical components, or performing chemical descaling.

Need Professional Service or Repairs?

Contact the **Service Tennessee** team today at 865-291-1233 or schedule your appointment by emailing service@servicetn.com or visit servicetn.com to schedule your appointment for a certified refrigeration technician to visit.