

Generic Ice Head/ Bin PM Checklist



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0000	Wipe down exterior surfaces of both bin and head with food-safe cleaner. Inspect bin door and hinges for smooth operation and proper sealing. Check ice quality for clarity, shape, and signs of contamination. Listen for unusual noises from the ice head (grinding, humming, etc.). Ensure bin is not overfilled and ice is evenly distributed.
We	eekly Tasks
0000	Clean bin interior surfaces with approved sanitizer; rinse thoroughly. Inspect drain line for clogs, leaks, or standing water. Check water inlet and filter for flow and cleanliness. Verify ice head operation: harvest cycle, water fill, and freeze cycle. Inspect power cord and plug for wear or heat damage.
Mo	onthly Tasks
	Clean evaporator plate and ice-making components (follow manufacturer guidelines). Sanitize ice chute and dispenser mechanisms. Check fan blades and condenser coils for dust and airflow obstruction. Calibrate bin thermostat or ice level sensor if applicable. Clean behind and underneath unit to remove dust and debris.
Qι	uarterly Tasks
	Flush water system and replace water filter (if installed). Review ice production logs for consistency and output. Conduct staff refresher training on ice handling and sanitation. Inspect insulation and bin liner for cracks or microbial growth.

Annual	Tasks
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Schedule professional inspection and servicing of ice head and refrigeration system.
Replace worn components: gaskets, sensors, valves, fan motors.
Perform full safety and sanitation audit (NSF, health code compliance).
Inspect and certify fire suppression system (if installed nearby).
Evaluate energy efficiency and consider upgrades or retrofits.

By following this checklist, you will ensure that your Ice Head/Bin operates safely and efficiently, reducing downtime and extending its lifespan. For any questions or further assistance, please contact ProphetPrep support.