

MAINTENANCE SCHEDULE

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|------------------------|---|
| Monthly | <ol style="list-style-type: none"> 1. Check for debris surrounding condensing unit (i.e. leaves, branches, trash, etc.); remove all obstructions 2. Check for unusual noise or vibration 3. Check the drain line to see if it is above the waterline (if draining into a vessel) |
| Every Six Weeks | Using the supplied drain line brush, clean the P-trap and drop a pan tab into the drip tray (see the following page for more details). |
| Quarterly | <ol style="list-style-type: none"> 1. Use a vacuum with brush attachment to clean the evaporator coil; be careful not to crush coil fins when cleaning 2. Ensure the condensing unit is free of debris and dust 3. Have a certified HVAC technician service the condensing unit and clean the condenser coil |
| Annually | <ol style="list-style-type: none"> 1. Inspect for corrosion 2. Check wiring connections and integrity of cords 3. Pour a 50/50 bleach solution into the drain line every spring |

NOTE: For ducted systems, WhisperKOOL recommends filters with a mean efficiency reporting value (MERV) of 4 or better. Filters are not included with the unit.

ADDING PAN TABS

Pan tabs kill bacteria and related odors, remove sludge and scale, and help to prevent water damage caused by condensate overflow. They are non-corrosive and easy to install. Simply use any access panel to drop a pan tab into the drip tray every six weeks.

WARNING: Keep pan tabs out of reach of children. They contain quaternary ammonium chloride and can cause skin and eye irritation. They are harmful or fatal if ingested. Wear protective gloves when handling pan tabs. Wash thoroughly after handling. If pan tabs make contact with eyes, rinse cautiously with water for several minutes. In case of an emergency, call 1-800-255-3924 (24 hours).

CLEANING P-TRAP

To clean the P-trap, remove the 3/4" CPVC cap and run a drain line brush through the T-junction until all sludge and slime is removed. If necessary, rotate T-junction for easier access. See illustration below for details.

