Dishwasher Care



Dump the Gunk

A dishwasher's cleaning ability can be compromised if you deposit too much food residue into the system. It might seem obvious, but scrape leftover food off the plates before putting them into the dishwasher. You should not, however, have to prerinse dishes.



Hot Hot Hot!

Hot water cleans best, so make sure your dishwasher is getting the hottest water possible. Check the temperature of the hot water at the kitchen faucet using a meat or candy thermometer—it should be 120 degrees. Adjust the setting on... EXPAND ▼



Easy to Be Hard

Hard water can leave an ugly residue on glasses and plates. If your dishes are coming out spotty, check to see if you have hard water by using an inexpensive test kit from a local home center. If you find that your water is hard, install a water softener to prevent stains and mineral buildup.



Balanced Load

Carefully follow the manufacturer's recommendations for loading the dishwasher. Crowding or overloading the dishwasher can block the spray arm and prevent water from reaching all surfaces.



Soapy Suds

Use a high-quality dishwashing detergent and a rinse agent for the cleanest clean. Always pour the detergent into the built-in measuring cup inside the dishwasher to make sure that you use the appropriate amount. Never use dish soap ... EXPAND \P



Pay Attention to Cycle Selections

Check your owner's manual, and always select the appropriate cycle for the dishes that you are cleaning. Most dishwashers have a regular cycle for normal cleaning, a heavy-duty cycle for deep cleaning or pots and pans, and a light cy... EXPAND ▼



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Wash the Washer

Dishwashers need to be cleaned occasionally to remove stuck-on food particles, residual detergent, and mineral buildup from interior mechanisms. To clean, run your dishwasher on a normal cycle using two cups of white vinegar instead of detergent. To go the extra mile, wipe down the interior walls and racks with a solution of vinegar and baking soda, making sure to rinse well once you've gone over all the surfaces.



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Stay Flexible

Gaskets and seals can dry out over time and develop cracks, which eventually cause the dishwasher to leak. You should check all the gaskets and seals—especially the main door gasket—on a regular basis to make sure that the rubber is still pliable, and replace if necessary.



Check for Clogs

Occasionally, clogs may develop in the spray arm and the drain. Every so often, check the holes in the spray arm to make sure that they are not clogged with food residue or hard water minerals. Use a toothpick or needle to dislodge any particles. Also, check the trap and the drain to make sure food scraps or other objects are not blocking the area.