



EZ INSTALL Tips

See Installation Instructions for more detailed information.

WARNING



Tip Over Hazard

Do not use dishwasher until completely installed.

Do not push down on open door.

Doing so can result in serious injury or cuts.

WARNING

Excessive Weight Hazard

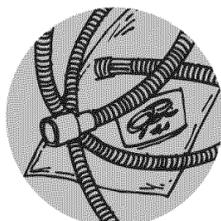
Use two or more people to move and install dishwasher.

Failure to do so can result in back or other injury.

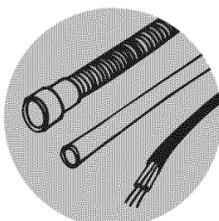
Before you begin your dishwasher installation:

- Turn off the water and electricity.
- Remove old dishwasher.
- You may need to purchase the following:
 - 3/8" NPT compression or flared 90° elbow
 - Plumber tape
 - 2 appropriate wire connectors

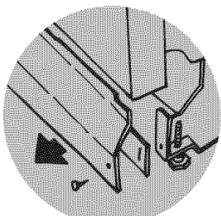
1 Check the dishwasher fit with the cabinet opening.



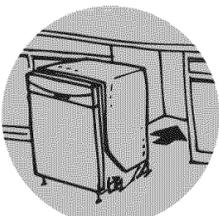
Remove supplied parts and literature from inside the dishwasher.



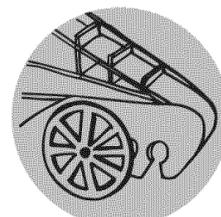
Remove old drain hose and check routing for new drain hose. Route water and electric supplies.



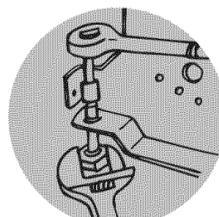
Remove 2 access panels.



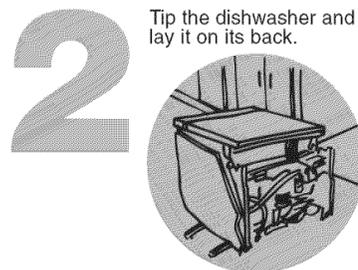
Fit the dishwasher into the cabinet.



Adjust the back wheels as necessary.

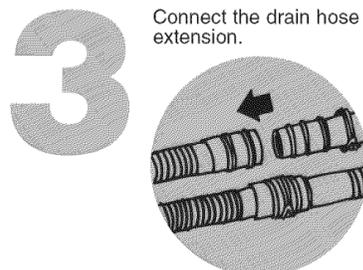


Adjust the front legs as necessary.



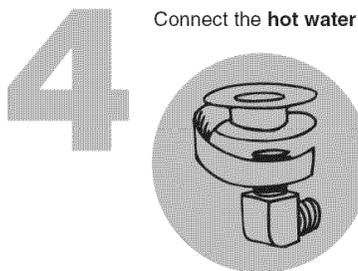
2 Tip the dishwasher and lay it on its back.

Use the packaging material underneath to protect the floor.



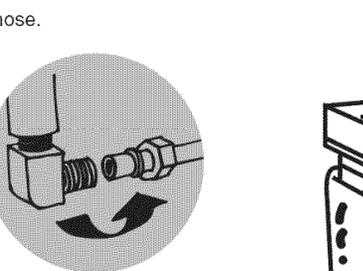
3 Connect the drain hose extension.

Use the green clamp provided to connect the supplied drain hose.



4 Connect the hot water inlet hose.

Apply plumber tape to **only** the 3/8" NPT threaded end of the 90° elbow fitting. Then connect this end into the water inlet valve. Leave elbow facing the rear of the dishwasher.



Connect the threaded compression or flared 90° elbow end to the hose.

WARNING



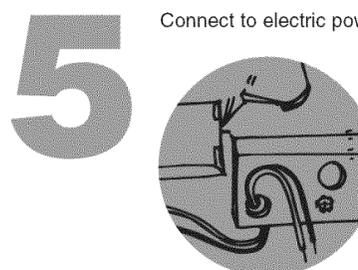
Electrical Shock Hazard

Electrically ground dishwasher.

Connect ground wire to green ground connector in terminal box.

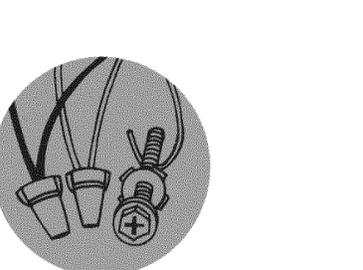
Do not use an extension cord.

Failure to follow these instructions can result in death, fire, or electrical shock.



5 Connect to electric power.

Remove terminal cover.

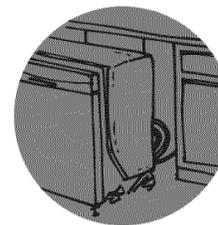


Connect the wires using appropriate wire connectors to secure. Replace the terminal cover after electricity is connected.

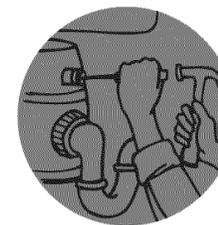


6 Stand dishwasher up.

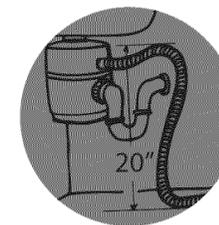
Pull all the tubing, hoses and wires through their cabinet openings.



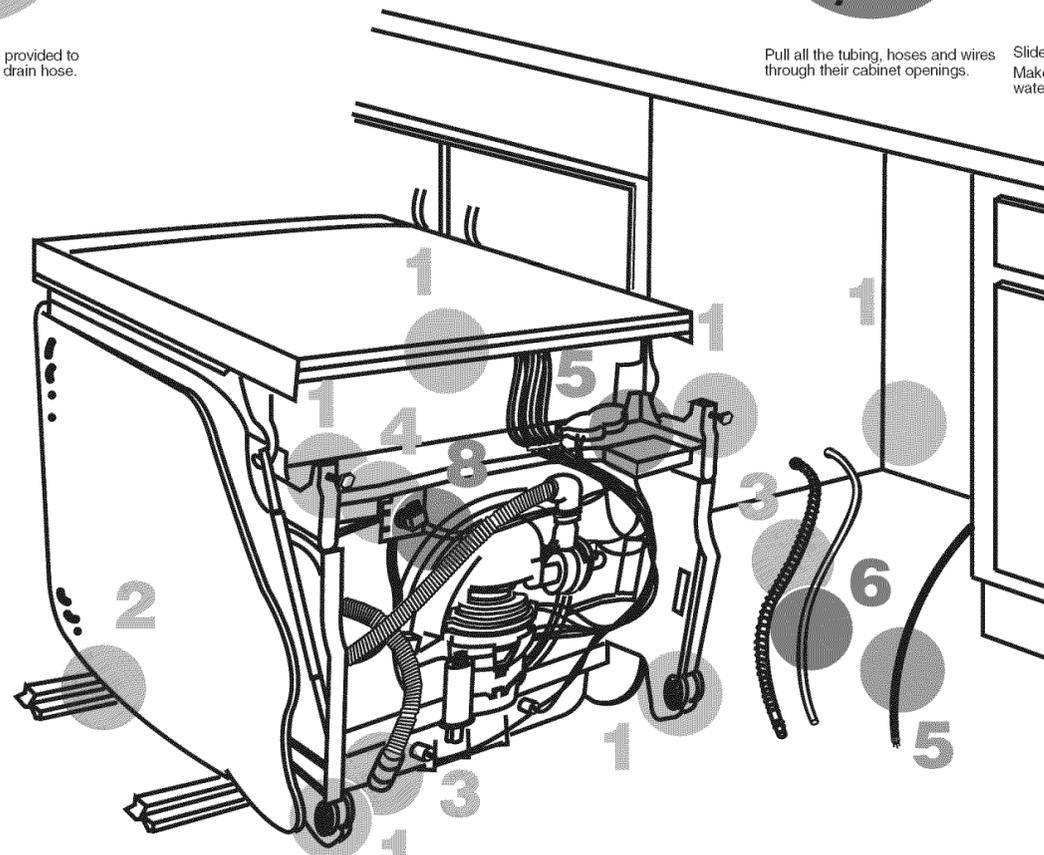
Slide dishwasher into position. Make final connections for drain, water and electricity as needed.



If there is a disposal, remove the disposal plug.

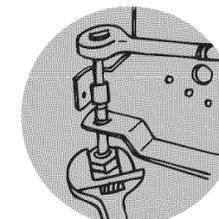


Connect the dishwasher to the drain using the silver clamp provided.

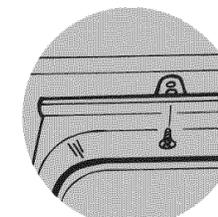


7 Level dishwasher and secure.

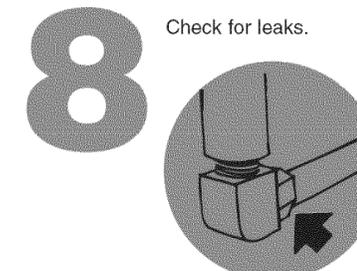
Use a level and check across the bottom edge of the closed dishwasher door and along the front of door from top to bottom.



Raise or lower front legs as needed.

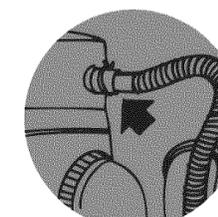
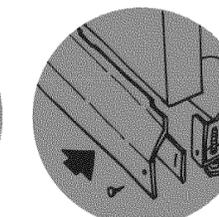


Open the door and place a towel over the lower dish rack to prevent any dropped screws from falling into the pump. Secure the dishwasher to countertop with screws provided.



8 Check for leaks.

Turn on water and check for leaks at fitting. Reinstall the 2 access panels on the lower front of the dishwasher.



Turn electricity on. Run a cycle to check for leaks at both the hot water and drain connections. When water and drain connections are working, cancel cycle.