Midea Countertop Dishwasher Install Instruction

METHOD 1: QUICK CONNECTION(RECOMMEND)

METHOD 2: PERMANENT CONNECTION (NOT RECOMMEND)

NOTE: If your faucet can't support method 1, and then Method 2 can be considered.

METHOD 1: QUICK CONNECTION

- PARTS NEEDED(PROVIDED)



① Inlet Hose

② Drain Hose

③ Faucet Adaptor with 15/16" male threaded or 55/64“ female threaded, two sealing ring

④ Quick Connect

METHOD 1: QUICK CONNECTION

- REQUIREMENT



Faucet with removable aerators



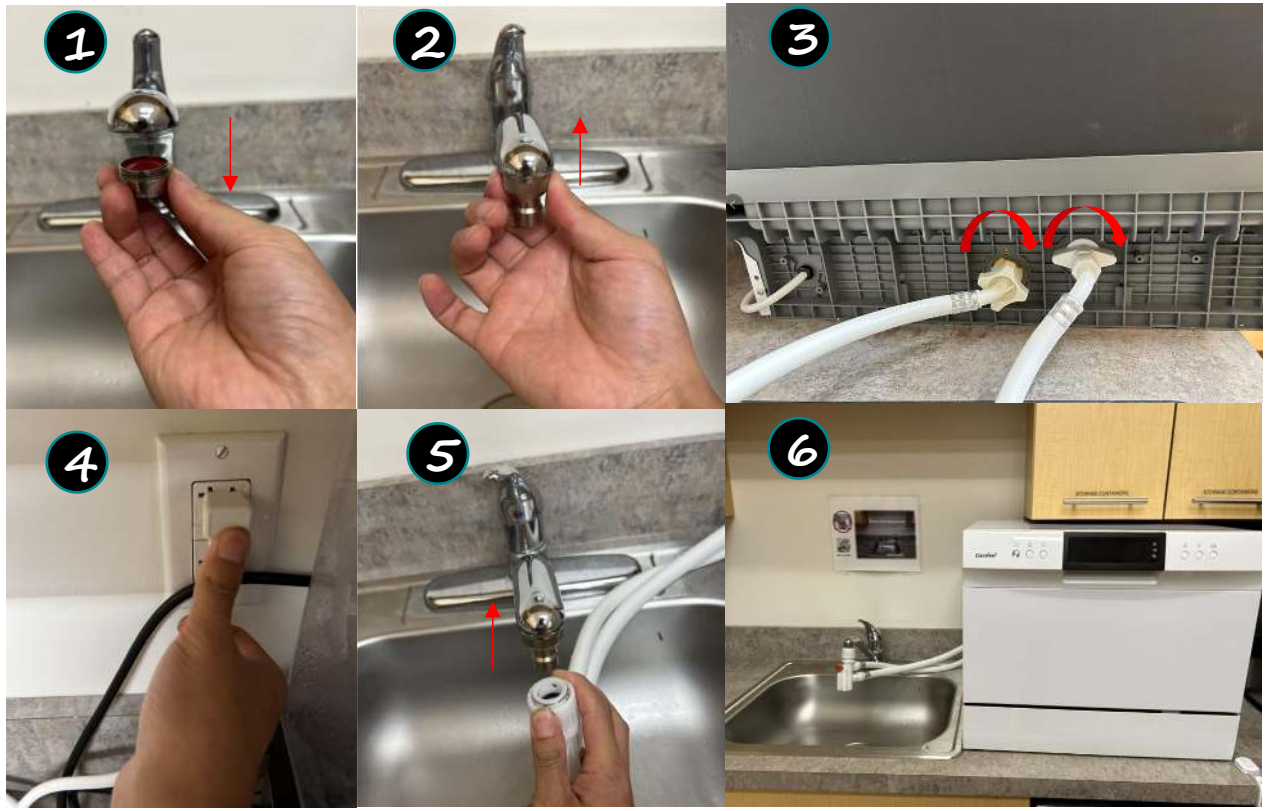




- Your faucet must have a removable aerator.
- The size of your faucet aerator is 15/16" male threaded or 55/64“ female threaded, which is about the size of a quarter coin.

METHOD 1: QUICK CONNECTION

- INSTALL STEPS



① Remove the aerator from the faucet.

② Install the adapter onto the faucet.

③ Connect the inlet and drain hose to the dishwasher.

④ Connect the power cord to the power supply.

⑤ Attach the quick connect to the faucet adaptor.

⑥ Check all the connection to confirm whether has a leakage.

IMPRORTANT:

- Slowly open faucet and check for any sign of water leaks at all hose connections.
- If you want to remove the quick connect from faucet adapter, please close the faucet first and then press the red pressure relief button to relieve water pressure before taking off the quick connect.

METHOD 2: PERMANENT CONNECTION

REQUIREMENT:

If your faucet can't support method 1, and then Method 2 can be considered. But you will need:

1) To PURCHASE a 3/8 in. Compression Inlet Hose and 3/8 in. Compression x 3/8 in. Garden Hose Elbow .

2) To DRILL a hole on the top of the cabinet or sink to pass through the inlet pipe.(Not Necessary)

- PARTS NEEDED



PARTS NEED TO BUY

① 3/8 in. Compression x 3/8 in. Compression Inlet hose

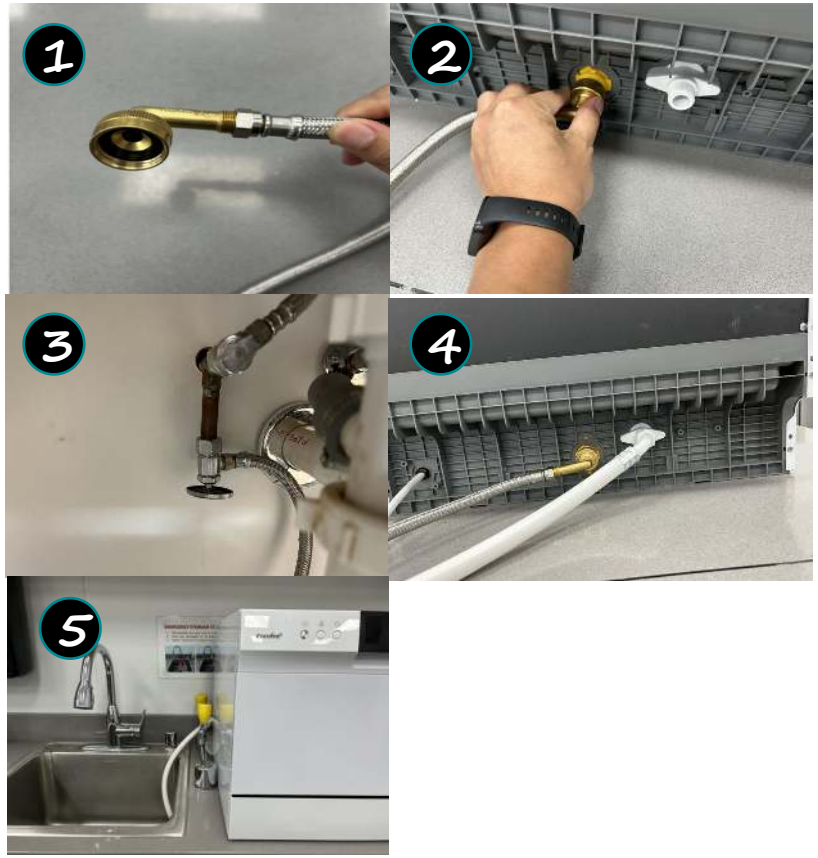
② 3/8 in. Compression x 3/4 in. Garden Hose Elbow .

PART PROVIDED

③ Drain Hose(Need to take off it from the attached quick connect assembly provided)

METHOD 2: PERMANENT CONNECTION

- INSTALL STEPS



① Connect the inlet hose to the 90 ° ELBOW

② Connect the 90 ° ELBOW to the dishwasher inlet valve.

③ Connect the other side of the inlet hose to the water supply.

NOTE: You may need to drill a hole on the top of sink to pass through the inlet hose.

④ Connect one side of the drain hose to dishwasher.

⑤ Put the Other side to the sink.

⑥ Check all the connection to confirm whether has a leakage.

IMPRORTANT:

- Please confirm all the connection firmly. But do not overtighten.
- Open the water supply and check for any sign of water leaks at

all hose connections.

THE END