

## Touchless Handwashing Station

### SETUP INSTALLATION INSTRUCTIONS

STEP 1

Ensure the sink drain line is routed into the waste tank (6 gallon **white** tank) and the connections tight on both ends.

SINK DRAIN



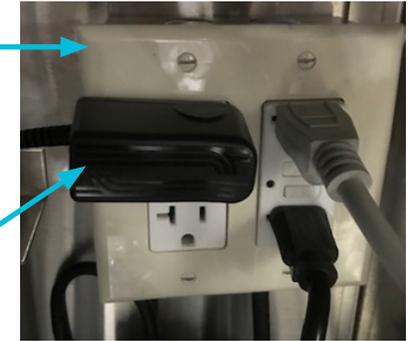
INSERT WASTE LINE INTO WASTE WATER TANK

STEP 4

Plug optional faucet A/C adapter cord into GFCI outlet in cabinet.

GFCI OUTLET

OPTIONAL FAUCET A/C ADAPTER



STEP 2

Fill fresh water tank (5 gallon **blue** tank) and insert both the pump supply line and hot water tank pressure release line into the top opening.

Use only potable water in fresh water tank.



PUMP SUPPLY LINE

PRESSURE RELEASE LINE

FRESH WATER TANK

STEP 5

Verify water heater electrical cord is **Unplugged**.

**DO NOT** plug in the heater until the fresh water tank is full and the system has been purged of air.

GFCI OUTLET

WATER HEATER ELECTRICAL CORD



STEP 3

Plug water pump electrical cord (black cord) into GFCI outlet in rear of cabinet.

GFCI OUTLET

PUMP ELECTRICAL CORD



STEP 6

Plug unit into outlet (1PH, 60HZ, 20A, 120V circuit).

If water pump does not start running, press the "reset" switch on GFCI outlet.

WALL OUTLET MINIMUM 20 AMP CIRCUIT REQUIRED

CABINET ELECTRICAL CORD



**STEP 7** Activate the faucet sensor (**using your hand**), do not remove from sensor motion area until Step 8 is complete.

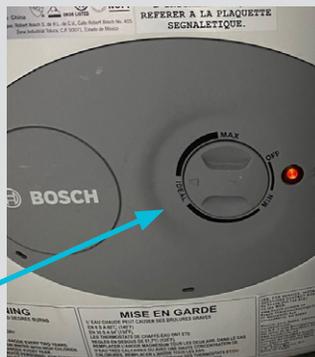


**STEP 8** Once all the air is purged from the system, and there's a solid flow of water from the faucet, turn off the faucet by removing hand from sensor motion area.



**STEP 9** Verify water heater is **ON** and set to recommended "Ideal" heat setting.

WATER HEATER SETTING DIAL INDICATOR - SET TO "IDEAL"



**STEP 10** Plug heater into GFCI outlet and allow 30 minutes for water in water heater to RISE to SET temperature.

WATER HEATER ELECTRICAL CORD



GFCI OUTLET

**STEP 11** Check water temperature by activating faucet with motion to test temperature of water. **DO NOT USE SKIN TO TEST TEMPERATURE.**

Temperature should be minimum 100 degrees and maximum of 110 degrees.

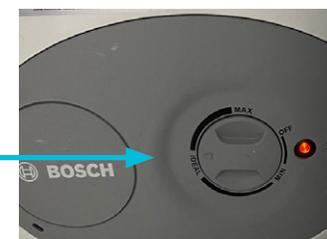


**STEP 12** If temperature needs further adjustment, adjust the mixing valve inside the cabinet.

**IF** the ideal temperature range still cannot be reached after adjusting the mixing valve, adjust the setting on the water heater.



MIXING VALVE



**IMPORTANT:** PRIOR TO SETTING UP YOUR ELKAY UNIT, ENSURE YOU HAVE YOUR SITE PREPPED. THIS INCLUDES ENVIRONMENT, WATER, AND ELECTRICAL SERVICE.