



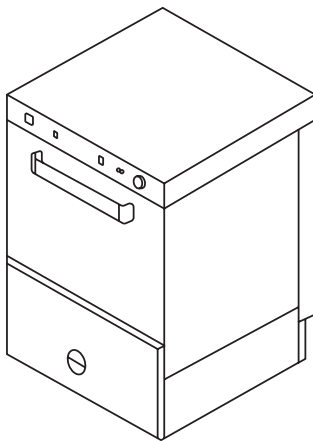
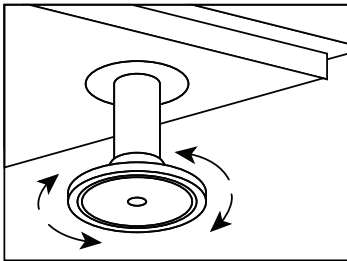
QUICK START GUIDE

ITEM NUMBERS: 541HTUC30

All plumbing and electrical connections must be made by a qualified installer in accordance with your state and local codes.

STEP 1: LEVEL DISHWASHER

- Place dishwasher in its permanent location and use the leveling feet to ensure the unit is level and stable.



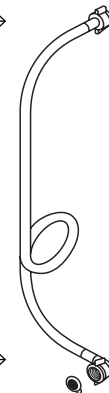
STEP 2: HOT WATER CONNECTION

- The optimal water temperature is 140°F. For best results, the water temperature should be no lower than 125°F.
- Install the included 5' flexible water hose, filter, and gasket as shown in Fig. 1.



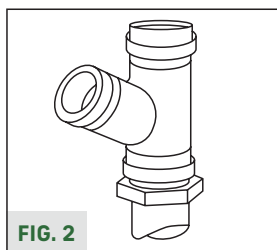
To Wall: →
Straight side with
filter 3/4" fitting

To Dishwasher: →
90° side plus gasket

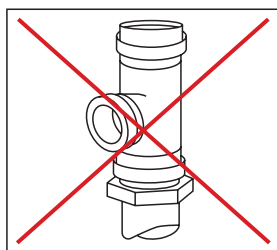


STEP 3: DRAIN HOOKUP

- Open drain connection (1 1/2" minimum IPS) (Fig. 2).
- Connect dishwasher to drain using the gray flex drain (Fig. 3). Clamp it to the wall so that it remains in place.
- Max. drain height: 19 3/4" (Fig. 4).
- **DO NOT CONNECT DRAIN INTO A DISPOSAL.**
- **DO NOT INSTALL P-TRAPS ON THE DRAIN HOSE.**
- **DO NOT MAKE ANY DRAIN HOSE LOOP CONNECTIONS.**



The dishwasher flexible drain hose must be connected to a WYE fitting.

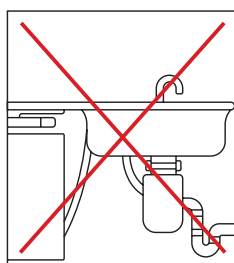
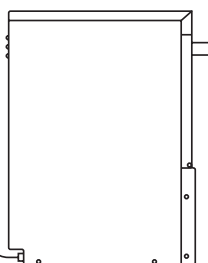


Do not connect the dishwasher flexible drain hose to a TEE fitting.



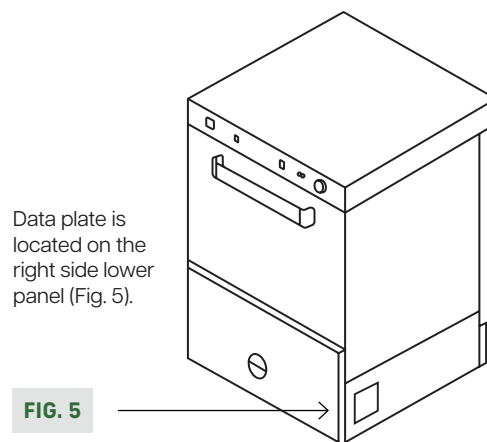
FIG. 4

19 3/4" MAX.



STEP 4: ELECTRICAL CONNECTION

- Check amps consumption on data plate to size breaker correctly.
- Verify receptacle is for NEMA 6-20P plug.
- Write the model and serial number in the manual and keep in a safe place.



STEP 5: CHEMICALS

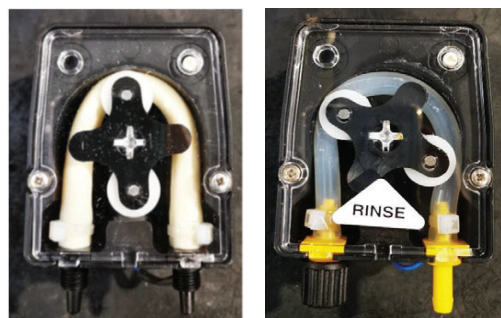
- Dishwasher comes standard with built-in adjustable detergent and rinse pumps.
- On the back of the dishwasher, locate clear tube marked "Detergent" and place inside detergent container (Fig. 6).
- The unmarked clear tube is to be placed inside your rinse container (Fig. 6).

NOTE: Refer to the manual for detailed instructions on pump adjustments.

NOTE: Use commercial-grade, high-temperature, low-suds liquid detergent and liquid rinse.



FIG. 6



STEP 6: PREPARATION FOR USE

- Open door and **CUT** tie wraps from the wash and rinse arm. **DO NOT PULL OFF** (Fig 7).
- Place all filters back into the unit.
- Verify the overflow tube is placed and secured with O-ring (Fig. 8).
- Turn on water and verify there are no leaks.
- Turn on power.
- The unit will begin to fill both the wash tank and booster. Then, begin heating both tanks until the wash tank is above 150°F and the booster is above 180°F. Depending on your incoming water, this may take up to 30 minutes to achieve temperature.



FIG. 7

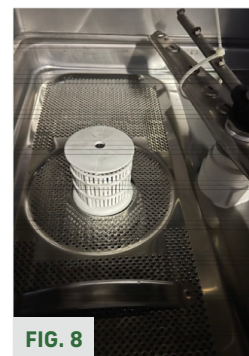


FIG. 8

Run machine to verify that all electrical, water, and drain hookups are correct, chemical amounts are adequate, and there are no leaks.