

# ATTENTION ELECTRICIANS

FAILURE TO FOLLOW THESE INSTRUCTIONS WILL VOID WARRANTY!

**HR**  
MODELS

0513705 REV A - 8-SEPT-2014



Electrical connections must be made AFTER all plumbing installation instructions have been completed.

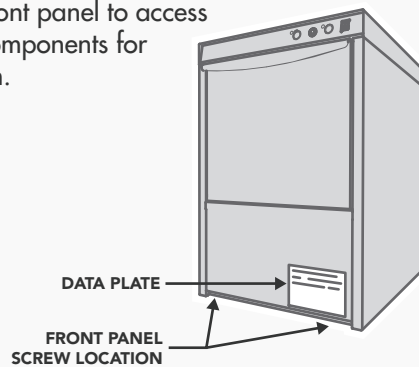
All electrical connections must be made by qualified installers familiar with food service equipment in accordance with all local electrical codes.

All electrical connections must be positioned to allow the unit to be removable for service and cleaning.

**1**

- Check data plate for electrical power requirements and verify breaker size meets requirement in manual.

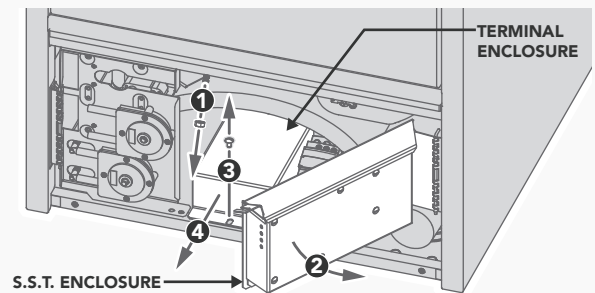
- Remove front panel to access internal components for installation.



**2**

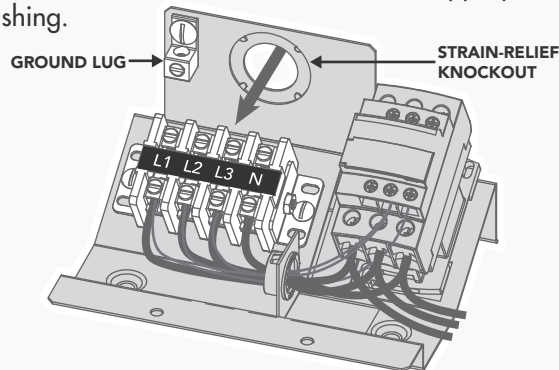
- Remove retaining nut and swing out solid state timer enclosure to provide greater access.

- Remove the left screw on the front lip of the terminal enclosure to gain access to terminal strip.



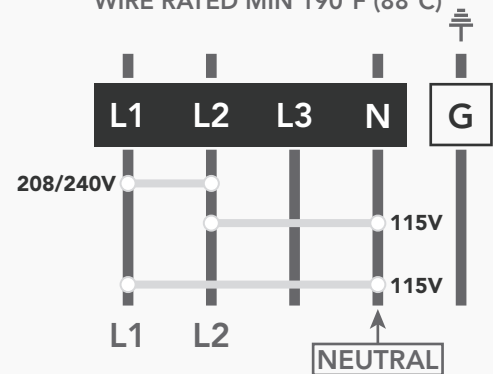
**3**

- Make the required connections to the terminal strip.
- Ensure the wire is fed through the middle slot of the rear panel and that it is secured to the electrical enclosure with the appropriate strain relief bushing.



- **!** You must leave 30" of wire to allow the machine to be pulled from it's installed position for servicing.

**208-240V / 60Hz / 1 Ø**  
**115V SPLIT CONNECTION**  
SINGLE PHASE (SHOWN)  
3 WIRE PLUS GROUND  
WIRE RATED MIN 190°F (88°C)



**NOTE: L3 TERMINAL USED FOR 3 PHASE ONLY. SEE BACK SIDE OF LOWER FRONT PANEL FOR 3 PHASE CONVERSION INSTRUCTIONS.**

**4**

- Replace internal panels/covers and secure with fasteners.
- Replace front lower panel. Installation is complete!

