



Pump Wiring Instructions

MUST READ BEFORE INSTALLING PUMP!
FAILURE TO WIRE PUMP CORRECTLY WILL VOID ANY MANUFACTURERS WARRANTY.

Model 7CT7M $\frac{3}{4}$ HP & 15CS5M $1\frac{1}{2}$ HP is prewired at factory for high voltage (230V).

If installing for low voltage (115V) you must change the position of 2 wires:

STEP 1: Violet wire connect to #4 terminal.

STEP 2: Black wire connect to #2 terminal.

STEP 3: On the power source, connect 1 lead to #1 post & 1 lead to #2 post.

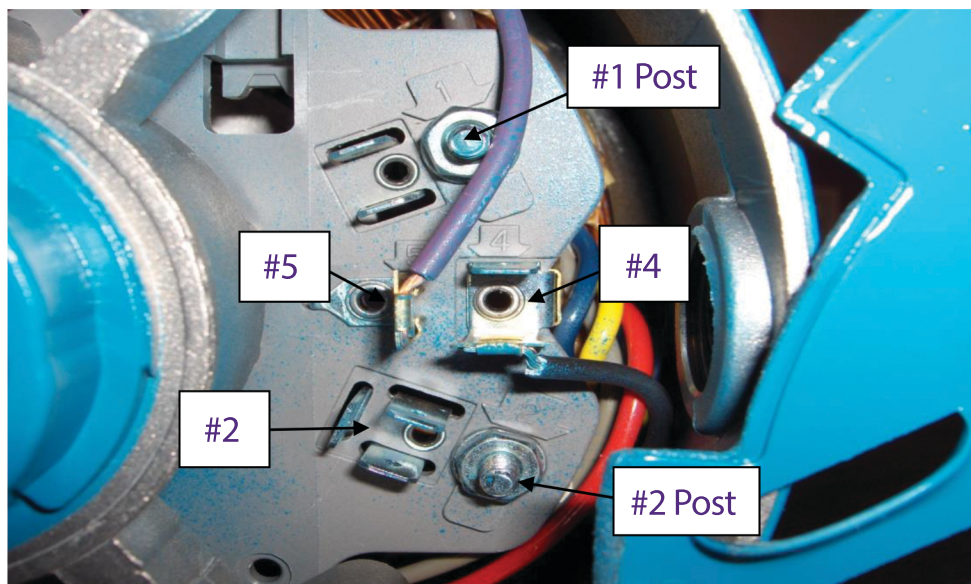
Model 5CT6M $\frac{1}{2}$ HP is prewired at factory for low voltage (115V).

If installing for high voltage (230V) you must change the position of 2 wires.

STEP 1: Violet wire connect to #5 terminal.

STEP 2: Black wire connect to #4 terminal.

STEP 3: On the power source, connect 1 lead to #1 post & 1 lead to #2 post.



(Note: The picture above , shows the back of the motor, after the cover has been removed.)

FAILURE TO WIRE PUMP CORRECTLY WILL VOID ANY MANUFACTURERS WARRANTY.