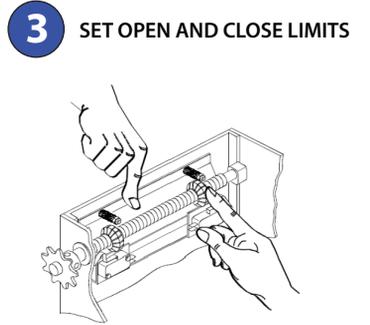
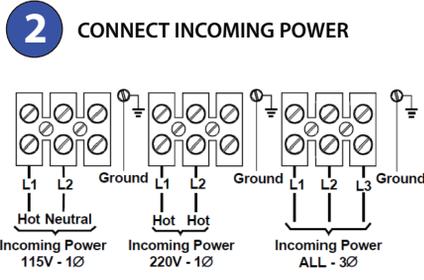




⚠ WARNING!

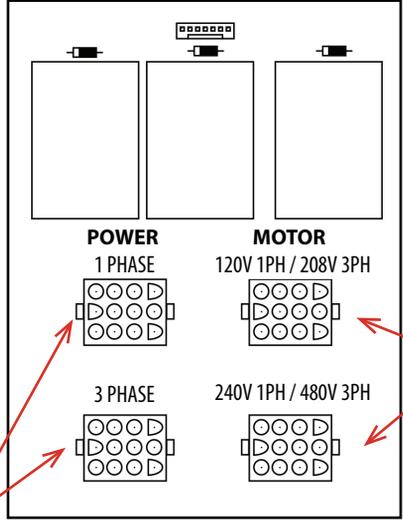
TO PREVENT RISK OF PERSONAL INJURY OR DEATH: DISCONNECT POWER AT THE FUSE BOX BEFORE PROCEEDING. ELECTRICAL CONNECTIONS MUST BE MADE BY A QUALIFIED INDIVIDUAL. OBSERVE LOCAL ELECTRICAL CODES WHEN WIRING THE OPERATOR.



1 BEFORE INSTALLATION OF UNIT, TURN OFF MAIN POWER

⚠ WARNING!

TO AVOID RISK OF INJURY, MAKE SURE POWER IS TURNED OFF BEFORE MAKING ANY CONNECTIONS.



⚠ WARNING!

TO AVOID RISK OF INJURY, MAKE SURE POWER IS TURNED OFF BEFORE MAKING ANY ADJUSTMENTS.

4 SELECT CORRECT VOLTAGE ON POWER BOARD

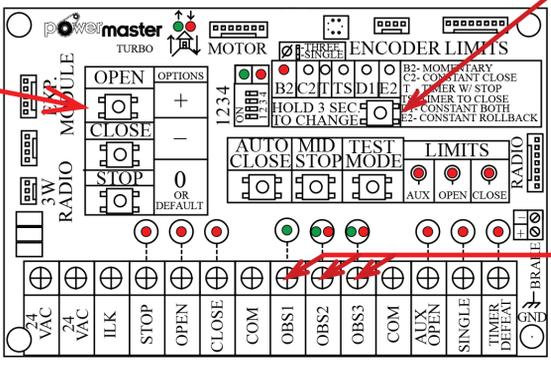
5 SELECT CORRECT PHASE ON POWER BOARD

6 THE UNIT CAN NOW BE POWERED.
→ HOLD FOR 3 SECONDS TO SELECT OPERATION MODE

ON BOARD 3-BUTTON CONTROL STATION

⚠ WARNING!

TO PREVENT THE RISK OF PERSONAL INJURY AND/OR DAMAGE TO THE DOOR OR PROPERTY, AN ANTI-ENTRAPMENT SAFETY DEVICE MUST BE INSTALLED (SAFETY EDGE OR PHOTOCELL). FAILURE TO INSTALL AND TEST THIS SAFETY REVERSING SYSTEM COULD RESULT IN SERIOUS INJURY. TEST THIS SYSTEM ONCE A MONTH!



- B2 - OPEN/CLOSE MOMENTARY ACTIVATION
- C2 - CONSTANT PRESSURE CLOSE
- T - TIMER TO CLOSE
- TS - STOP/SAFETY STOPS TIMER
- D1 - CONSTANT OPEN & CLOSE
- E2 - CONSTANT CLOSE W/ROLLBACK

CONNECT OBSTRUCTION DETECTION DEVICE(S):

REQUIRED - OBS 1-PULSE
 OPTIONAL - OBS 2-PULSE OR 10K
 OPTIONAL - OBS 3-PULSE OR 10K

TOLL FREE TECHNICAL SUPPORT
 1-800-243-4476
 EMAIL TO PMTECH@POWERMASTERNY.COM
WWW.POWERMASTERNY.COM

