



TB 2001 Wiring Diagrams

Dual Voltage Wiring Diagram

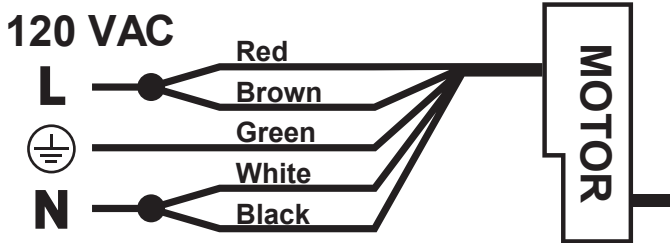


Dual Voltage Connections - 120/240 VAC

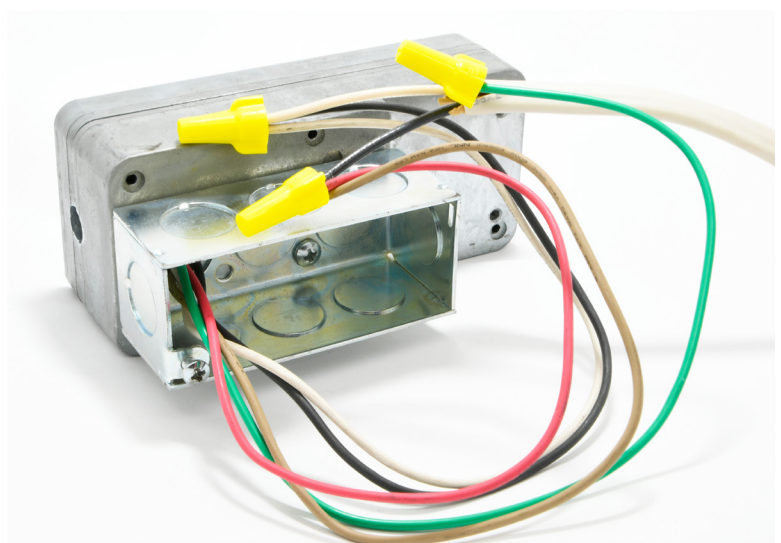
Note: All connections must be done securely with appropriate wire nuts or connectors. No exposed leads should be visible

DUAL VOLTAGE - 120 VAC

- HOT (LIVE)** - Usually the black wire, connect to **BOTH** RED and BROWN leads from motor.
- GROUND** - Usually green or bare copper, connect to GREEN lead from motor.
- NEUTRAL** - Usually the white wire, connect to **BOTH** BLACK and WHITE leads from motor.

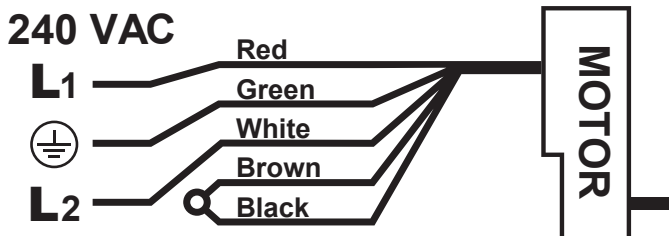


Installation Image and Diagram

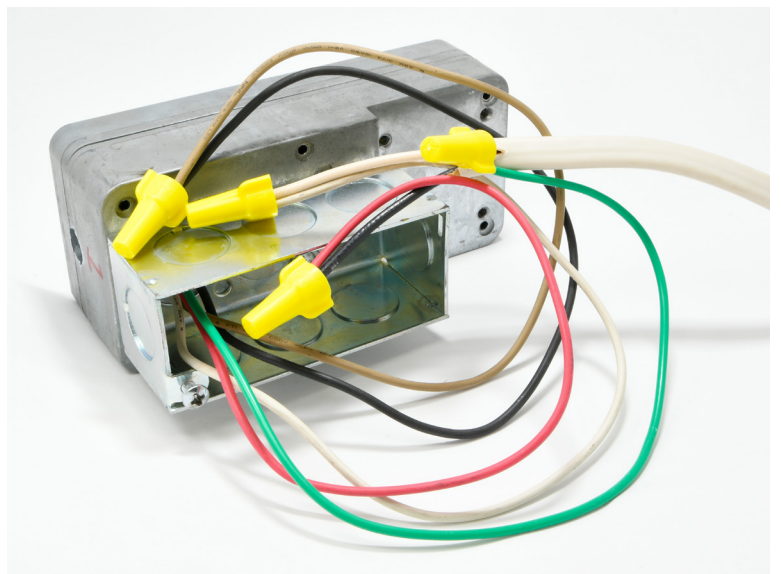


DUAL VOLTAGE - 240 VAC

- LINE 1** - Connect to **ONLY** the RED lead from motor.
- GROUND** - Connect to **GREEN** lead from motor.
- LINE 2** - Connect to **ONLY** the WHITE lead from motor.
- OTHER** - Connect **BOTH** BLACK and BROWN leads from the motor together.
- NOTE** - **NO POLARITY** - LINE 1 & 2 SWITCHABLE



Installation Image and Diagram



24/120/240/460 VAC Coil Connection Instructions on back page



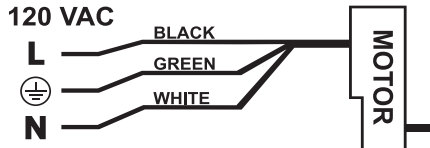
TB 2001 Wiring Diagrams

24- 460 VAC Wiring Diagram

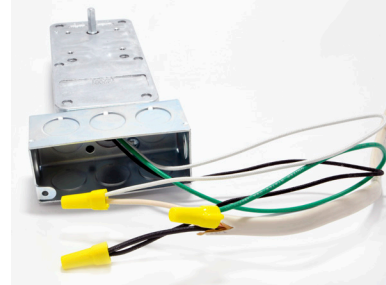


120 VAC

- HOT (LIVE)** - Connect to **BLACK** lead from motor.
- GROUND** - Connect to **GREEN** lead from motor.
- NEUTRAL** - Connect to **WHITE** lead from motor.

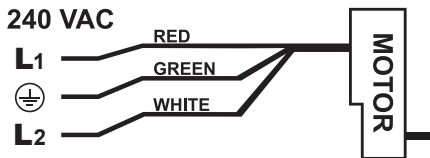


Installation Image and Diagram

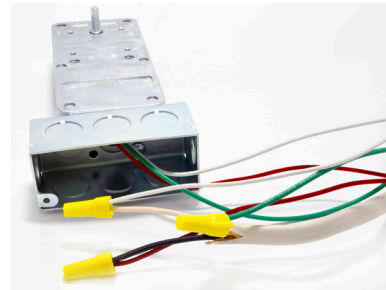


240 VAC

- LINE 1** - Connect to **RED** lead from motor.
- GROUND** - Connect to **GREEN** lead from motor.
- LINE 2** - Connect to **WHITE** lead from motor.
- NOTE** - **NO POLARITY - LINE 1 & 2 SWITCHABLE**

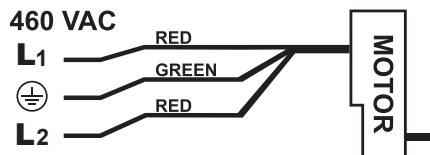


Installation Image and Diagram

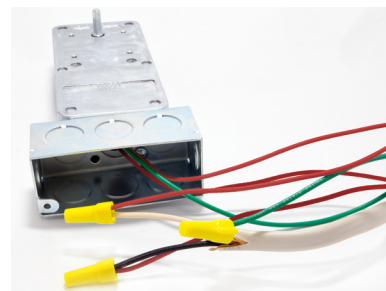


460 VAC

- LINE 1** - Connect to **RED** lead from motor.
- GROUND** - Connect to **GREEN** lead from motor.
- LINE 2** - Connect to **RED** lead from motor.
- NOTE** - **NO POLARITY - LINE 1 & 2 SWITCHABLE**

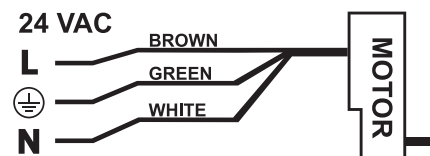


Installation Image and Diagram



24 VAC

- HOT (LIVE)** - Connect to **BROWN** lead from motor.
- GROUND** - Connect to **GREEN** lead from motor.
- NEUTRAL** - Connect to **WHITE** lead from motor.



Installation Image and Diagram

