

### IMPORTANT

**Must use this wiring diagram for installation.  
Do not use Thermador wiring diagram.**

### WARNING

- Electrical wiring should be done by a qualified person(s) in accordance with all applicable codes and standards, including fire-rated construction. An unqualified person doing the work could result in fire, electric shock or injury.
- This switch uses 120 V AC, Max 16 Amp. Do not connect to other voltage or over current rate since fire, electric shock or damage could result.
- **Be sure to switch power OFF at service panel before wiring.**

#### < CONNECTING POWER SUPPLY WIRES >

1. A 2-1/2" deep Wall Box must be used to allow space for wire connections between switch and 120 volt Power Input Leads.
2. Connect the electrical wires in accordance with wiring diagram (figure 1). Connect wires tightly and securely using wire connectors (not supplied).
3. Attach the wall plate, and secure with 2 screws.
4. Turn on the electrical circuit to the power unit. Check the ventilating functions at each speed control positions. Make sure that the range hood has no abnormal noises and/or vibration.

**Your installation is now complete.  
If you should require service or replacement parts on your ventilation system, contact:**

Fuji Industrial USA, Inc.  
16300 Christensen Rd, #212 Seattle, WA 98188  
1-888-547-9880

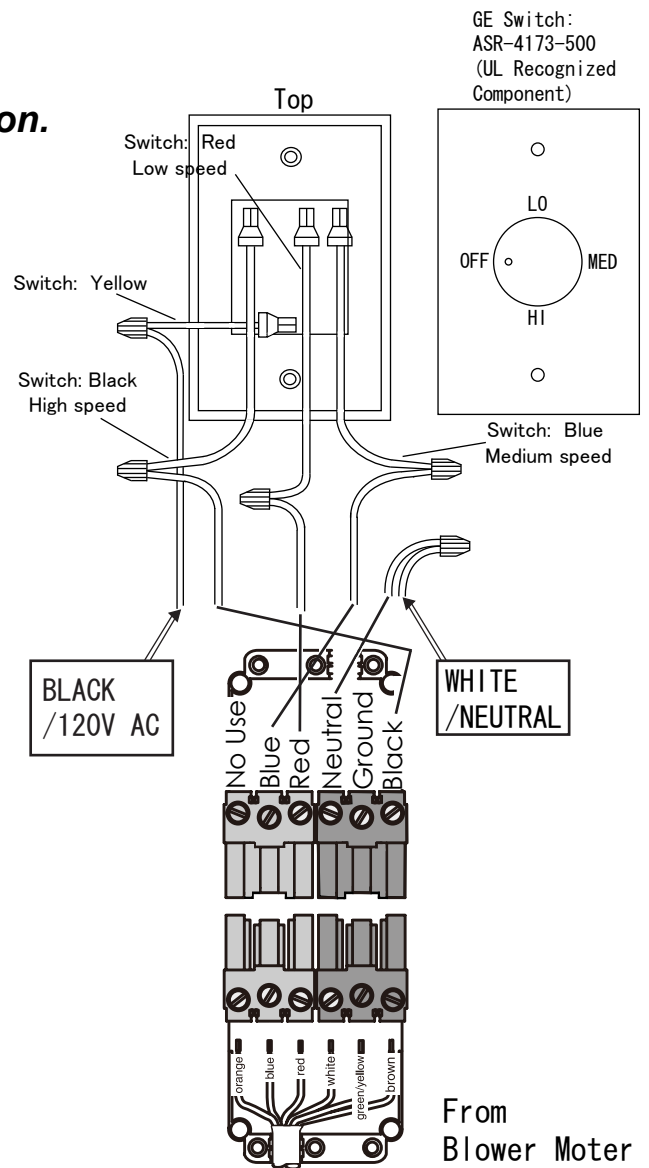


FIG 1 < Connection Diagram >

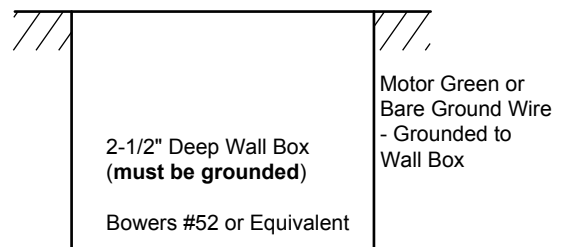


FIG 2

**READ AND SAVE THESE INSTRUCTIONS.**  
Keep this manual in a convenient place for future reference.

FUJI INDUSTRIAL CO.,LTD .