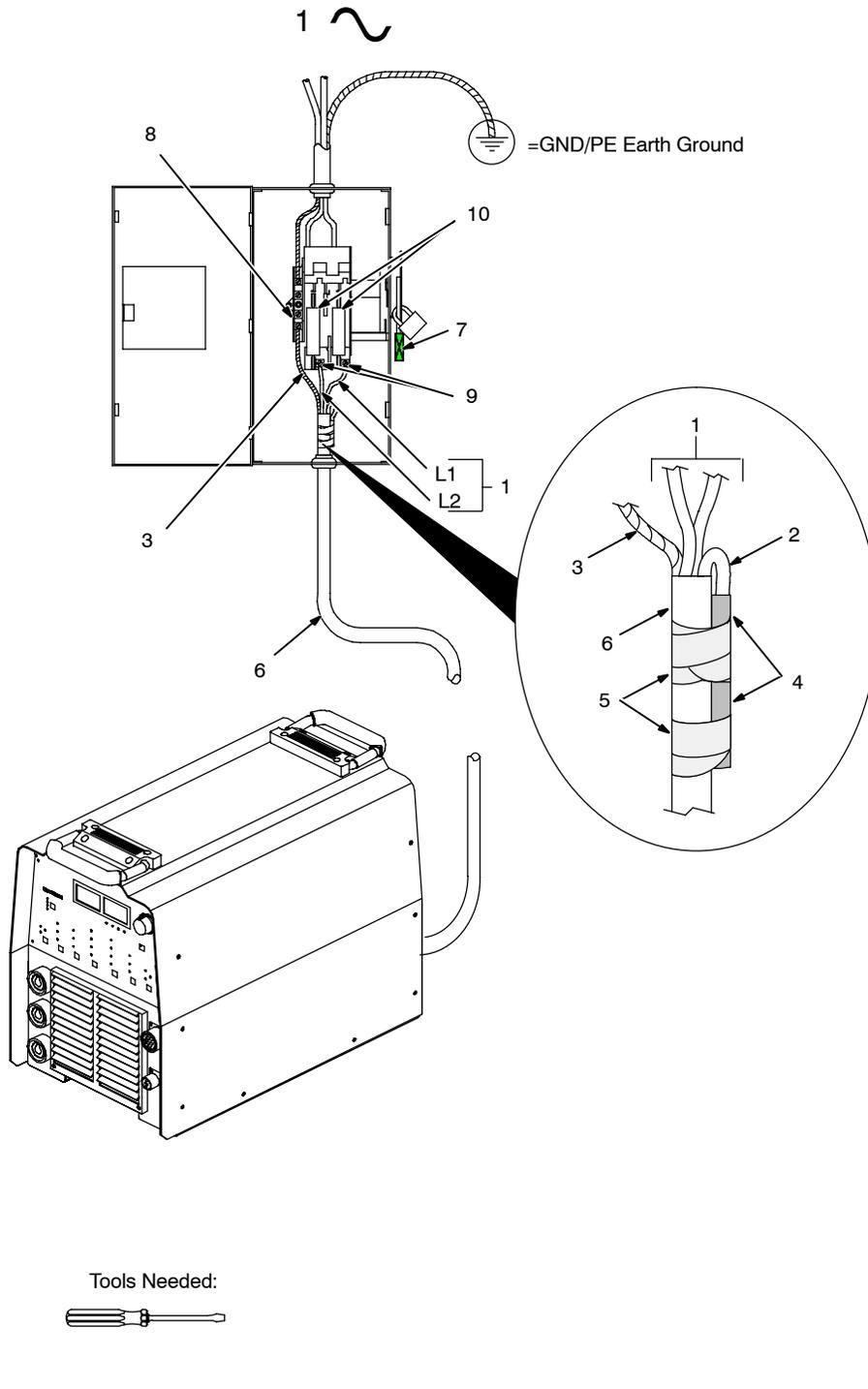


4-13. Connecting 1-Phase Input Power



- ▲ Installation must meet all National and Local Codes – have only qualified persons make this installation.
- ▲ Disconnect and lockout/tagout input power before connecting input conductors from unit.
- ▲ Always connect green or green/yellow conductor to supply grounding terminal first, and never to a line terminal.

☞ This unit is equipped with Auto-Link. Auto-Link is an internal inverter power source circuit that automatically links the power source to the primary voltage being applied (230 to 460 V), without the need for manually linking primary voltage terminals.

- 1 Black And White Input Conductor (L1 And L2)
- 2 Red Input Conductor
- 3 Green Or Green/Yellow Grounding Conductor
- 4 Insulation Sleeving
- 5 Electrical Tape

Insulate and isolate red conductor as shown.

- 6 Input Power Cord.
- 7 Disconnect Device (switch shown in the OFF position)
- 8 Disconnect Device Grounding Terminal
- 9 Disconnect Device Line Terminals

Connect green or green/yellow grounding conductor to disconnect device grounding terminal first.

Connect input conductors L1 and L2 to disconnect device line terminals.

- 10 Overcurrent Protection

Select type and size of overcurrent protection using Section 4-11 (fused disconnect switch shown).

Close and secure door on disconnect device. Remove lockout/tagout device, and place switch in the On position.