

McQuay & Remington Model PTAC/PTHP Power Cord Replacement

WARNING

It is the installer's responsibility to determine and follow all applicable codes and regulations. This equipment presents hazards of electricity, rotating parts, sharp edges and weight. Failure to read and follow these instructions can result in equipment damage, severe personal injury or death. This equipment is to be installed only by experienced, trained personnel.

DANGER



Disconnect all electrical power before servicing unit. Electrical shock will cause severe injury or death.

WARNING

Rigorously adhere to field wiring procedures regarding proper lockout and tagout of components.

WARNING

To avoid electrical shock, personal injury or death:

1. Installer must be qualified, experienced technician.
2. Disconnect power supply before installation to prevent electrical shock and damage to equipment.

CAUTION

Sharp metal edges are a hazard, use care when servicing to avoid contact with them.

Installation

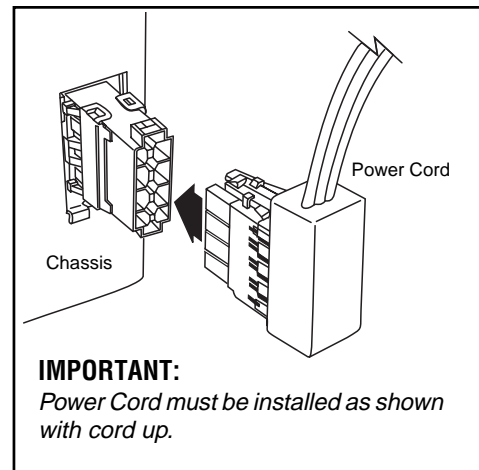
1. Unplug the existing power cord from the power supply receptacle.
2. Remove the two (2) screws attaching the front panel to the chassis and unlatch the front panel from the chassis by grasping it at the lower corners and pulling forward. Lift the front panel off and set aside.
3. Unplug the existing power cord from the chassis and discard.
4. Attach the new GFI power cord to the chassis as shown in Figure 1, making sure it is firmly seated and latched.

5. Neatly coil the excess cord and stow it under the control box being careful not to sharply bend or kink.
6. Replace the front panel and plug the cord into the power supply receptacle.
7. **The GFI power cord should be tested after installation and at the start of each heating season (at least annually).** Follow the simple testing instructions printed on the power cord. It is recommended that the cord be tested after unusual electrical events such as lightning strikes.

NOTICE

Power supply must be the same voltage as specified on the unit's data plate. Additionally, power supply circuit must be fused in accordance with the respective ratings on the data plate.

Figure 1



NOTE:

1. *Installer – Be sure to leave these instructions with the Consumer.*
2. *Consumer – Keep these instructions with your Installation and Maintenance Manual for future reference.*