

Packing List

- Rheostat Assembly (Rheostat, bracket and wheel)



INSTALLATION NOTES:

- This 60v rheostat is used as a replacement part for Ember-Glo rheostats.
- It has a minimum voltage of 60 volts.
- This rheostat will not work in stock configuration as a blower rheostat. If you do need to use it for a blower application, follow the directions below to adjust the minimum voltage to 90 volts.

How To Adjust the Minimum Voltage

Follow the directions below if you need to adjust the minimum voltage.

WARNING: Disconnect AC power from the appliance..

1. Remove the old rheostat from the appliance. Disconnect the old rheostat from the wiring harness then connect the new rheostat to the wiring harness. Leave the rheostat loose (not installed).
2. Attach a multi-meter set to AC voltage to the both terminals on the rheostat (take care to prevent arcing).
3. Restore power to the appliance.
4. Locate the small, blue adjustment screw on the side of replacement rheostat (see photo to the right).
5. Turn AC power back on to the appliance.
6. With the rheostat turned to the lowest position, rotate the blue adjustment screw until the correct voltage is achieved (use a small flathead screwdriver).
7. Turn off power to the appliance. Return the appliance to the correct configuration. Restore power to the appliance.

