

Enerco Group, Inc.
Mr. Heater / Heatstar
Technical Service Bulletin

TSB#: 0116
Date: 08/06/2012
Model: MH35CLP -- HERO Heater
Reason: Battery Replacement

**F227964 HERO HEATER REPLACEMENT
BATTERY**

Includes: Battery and Instructions.

1. Set the MH35CLP, HERO heater upright on the front of the burner tube. (Fig. 1)



Fig. 1

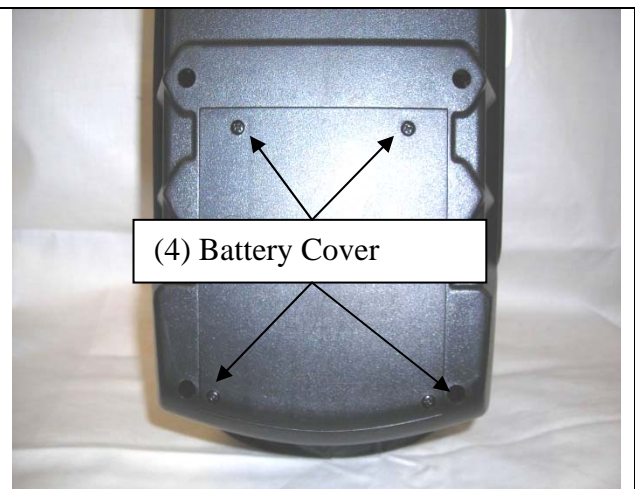


Fig. 2

2. Locate and remove the (4) screws that secure the **Battery Cover** to the **Battery Compartment**. (Fig. 2)
3. Remove the **Battery Cover** and retain for reassembly. (Fig.3)



Fig. 3



Fig. 4

4. Slide the Battery out of the Battery Compartment. (Fig.4)
5. Remove Battery Terminal Connectors from the Battery. (Fig. 5)



Fig. 5

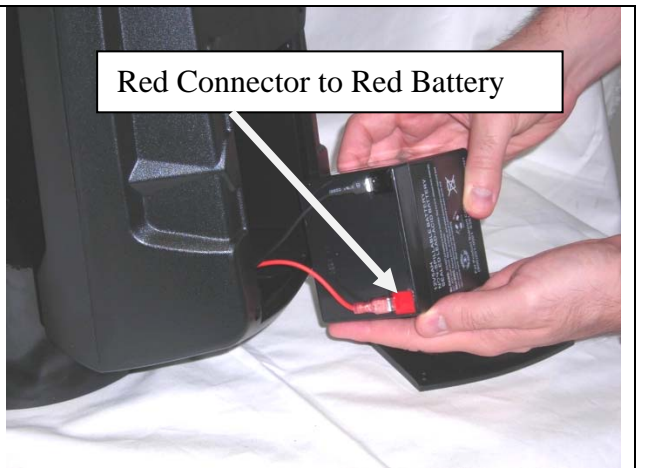


Fig. 6

6. Connect **Battery Terminals** to the **Replacement Battery**. (Fig. 6) The red terminal connects to the Battery Post marked with the red square.
7. Replace the **Battery Cover** and **(4) Battery Cover Screws**. (Fig. 7)



Fig. 7



Fig. 8

8. With the **Replacement Battery** installed, the Hero Heater **Power Supply Cord** should be connected and the **Battery** should be fully charged. (Fig. 8)

NOTE: FOR OPTIMUM BATTERY LIFE AND PERFORMANCE

The battery is a 12-volt sealed lead acid system. There is no liquid contained within the battery and the heater/battery can therefore be stored in any position without fear of leakage.

* **For optimal performance, the battery should be completely charged before the heater's initial operation and kept on constant charge when not in use.**

* The battery should be charged in its proper orientation.

* The battery does not need to be fully discharged before recharging.

* 2 to 3 initial charging cycles may be required after purchase to achieve maximum run time capacity.

* A fully charged battery can be safely stored down to -17°C (-0°F).

* The Battery is maintenance free.

* The battery is intended for use in the Mr Heater HERO heater only and should not be used for any other purpose.

The RBRC™ SEAL (BATTERY RECYCLING)

The RBRC™ (Rechargeable Battery Recycling Corporation) seal on the lead acid battery (or battery pack) indicates that the costs to recycle the battery (or battery pack) at the end of its useful life have been paid by ENERCO GROUP INC. In some areas, it is illegal to place spent lead acid batteries in the trash or municipal solid waste stream and the RBRC program provides an

www.tesstools.net

environmentally conscious alternative.

RBRC™ in cooperation with ENERCO GROUP INC and other battery users, has established programs in the United States and Canada to facilitate the collection of spent lead acid batteries. Help protect our environment and conserve natural resources by returning the lead acid battery to your local retailer for recycling. You may also contact your local recycling center for information on where to drop off the spent battery or call (800)251-0001 x3611.

800 397 7553