



# INSTALLATION INSTRUCTIONS

## MSD Starter Relay PN 4390

### Parts Included:

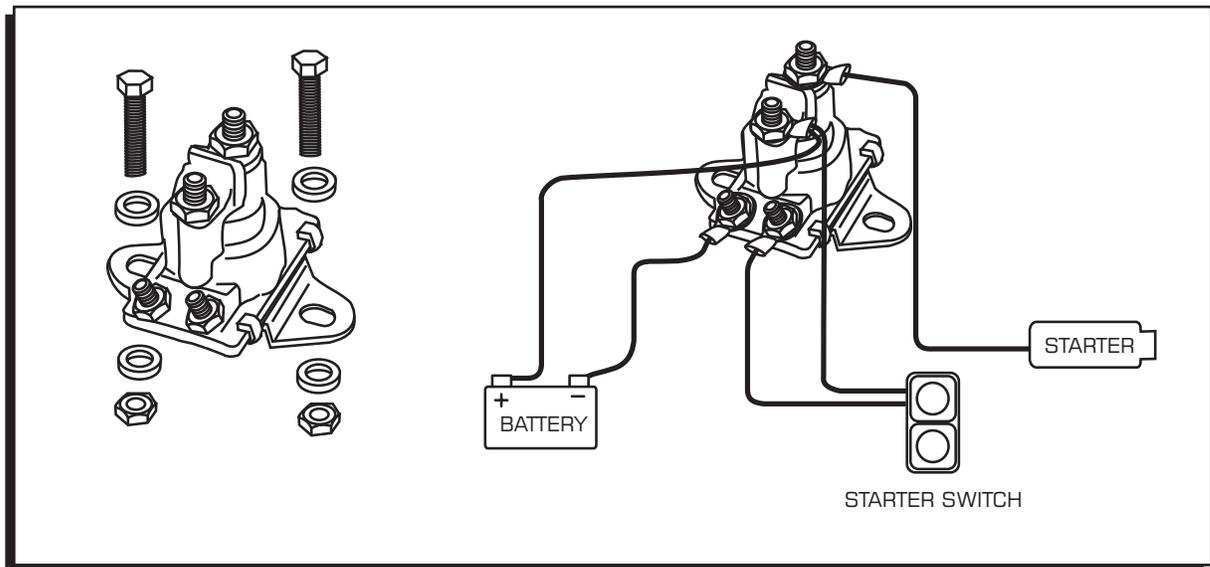
- |                        |                        |
|------------------------|------------------------|
| 1 - Relay              | 2 - 8-32 Brass Nuts    |
| 4 - Ring Lug Terminals | 2 - 1/4" Brass Washers |
| 2 - 1/4"-20 Brass Nuts |                        |

**WARNING:** During installation, disconnect the battery cables. When disconnecting, always remove the negative cable first and install it last.

The MSD Starter Relay may be mounted in any position and should be kept away from direct engine heat sources. Position the Relay and mark the location of the two mounting holes. Use a 1/4" bit and drill the holes. Use 1/4" x 1" stainless steel hardware (not supplied) to retain the relay.

## WIRING

The MSD Relay requires a separate ground wire that must be connected to the negative terminal of the battery. The two heavy terminals on top are responsible for carrying the high current load from the battery to the starter. One smaller terminal connects across the starter switch to the battery terminal to activate the Relay while the other small terminal must be connected to ground at battery negative.



Wiring the MSD Starter Relay.

