



T307007 Electric Park Leg Instructions

Important: read all of the following steps before beginning installation.

Wiring: Observe the drawing below of the toggle switch and wire as shown.

1. Positive wire from 12 volt DC power supply (battery) connects to top RH terminal on switch. A 30 amp fuse should be fitted in this line.
2. Negative wire from 12 volt DC power supply (battery) connects to top LH terminal on switch.
3. Red wire from motor on leg connects to lower RH terminal on switch.
4. Black wire from motor on leg connects to lower LH terminal on switch.

Note: To change the orientation of the switch in relation to the direction of travel of the leg swap the red and black wires over the switch.

