



If you have any queries regarding this procedure please don't hesitate to call and speak to our technical staff.

At the moment your battery tray is upside down, inside it you will notice a Hill Billy label, behind this is a circuit board.

This is a motor controller, it is not easy to test and if you are too vigorous then you may damage it.

I'm not happy to risk doing any damage.

Okay I'll give this a go.

Have a look through the sheets 'Dead Trolley' and 'Is the switch faulty', these offer different tests that may help you to determine the fault.

Bearing in mind the flat side of the circuit board is against the label pressing the label with your thumbs can sometimes highlight a loose component on the board or a fault with the board.

If the speed varies when you press the board or there is a loss or break in power then you will require a replacement motor controller.

**PART:
Motor Controller Kit or
Motor Controller.**

Cont.

NOTES:

1. If you have drilled holes in your frame tubing for any reason bear in mind that the wiring loom for the electrics runs through the frame and you could have damaged the cable, this also could result in the trolley being intermittent!
2. On very rare occasions a battery can cause the trolley to run intermittently, trying a friends battery on your trolley for a round might help to identify this very rare fault.

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