



Summit Lifts, Inc.

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“TAKING YOU TO NEW HEIGHTS”

Trouble shooting tips for unit not going in the up direction

According to the customer, the problem is with the up circuit on the low voltage side. This would indicate a break in the blue wire circuit. The blue wires are all going to switches that control up circuit, low voltage items.

- Check the up limit switch (a black switch with two blue wires going to it located on the uphill side of the lift).
- Check the underneath side of the footrest (two switches – one up direction, one down direction).
- Check all of the blue wires going to the reversing relay (located on the down hill side of the lift behind the magazine rack panel.)
- Check the control switch in the arm (it pops out using a slotted screwdriver to pry it out).

These are the only items with blue wires going to them. Call if you have questions and we can assist you with the easiest ways to check the above items.

Mike Vogt
Summit Lifts Inc.