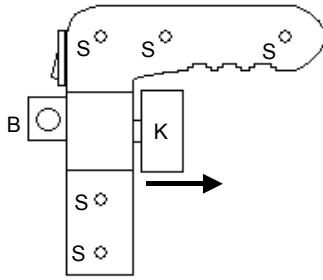
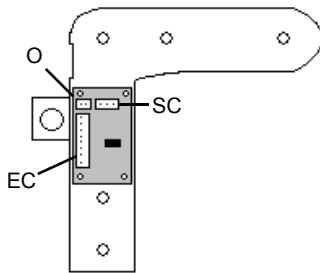


Challenger 300: Replacing the Circuit Board



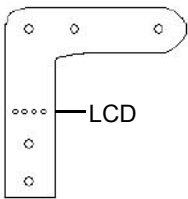
On the underside of the handle, locate and remove the 5 retaining screws (S) and the side bolt (B) using a Philips screwdriver.

Remove the upper part of the handle, leaving the lower part in situ if possible.



In the upper part of the handle, gently remove the on/off switch connector (O), the speed control connector (SC) and the 8 way connector (EC) from the printed circuit board using small pliers if necessary.

Remove the small self-tapping screws in the corner of the printed circuit board and remove the circuit board.



Fasten the printed circuit board into the upper part of the new handle using the self-tapping screws.

Ensure that the LCD lights fit neatly into the holes in the handle.

Reconnect the plugs for the on/off switch, speed control and the 8-way connector.

Refasten the two parts of the handle using the 5 screws and the side bolt ensuring all are fully tightened.

Ensure that the on/off switch is correctly located and that no wires are trapped.

IMPORTANT

When refastening the handle to the trolley, ensure that the cable inside the aluminium frame is not trapped between the two parts of the handle.

If you are unsure about these instructions, or require any further assistance, please call our Service Department on:

01933 670997

where we will be pleased to help.

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