

Condor Operator Installation Manual



DANGER:

This operator must be installed and adjusted to ANSI/BHMA A156.10 & A156.19 standards by a qualified person. Serious injury or death may result.

1 Remove the dress plates (not shown) from the header. Drill a hole in the back or top of header near the ground bracket to accept a conduit connector. Do not make electrical connections at this time.

2 Attach the mounting brackets provided in the bracket kit labelled MA-BRKT. Mount the empty header. See the instruction sheet provided with the bracket kit for details.

3 Install the motor/gearbox into the header and securely fasten with the 4 bolts and washers provided in the parts bag labelled MA-PB-MGB. Secure the the bolts completely. Route the ground wire from the "horse shoe" bracket to the gearbox ground screw as shown.

4 Install the control box into the header. See the instructions provided with the control MA50777 (Section A).

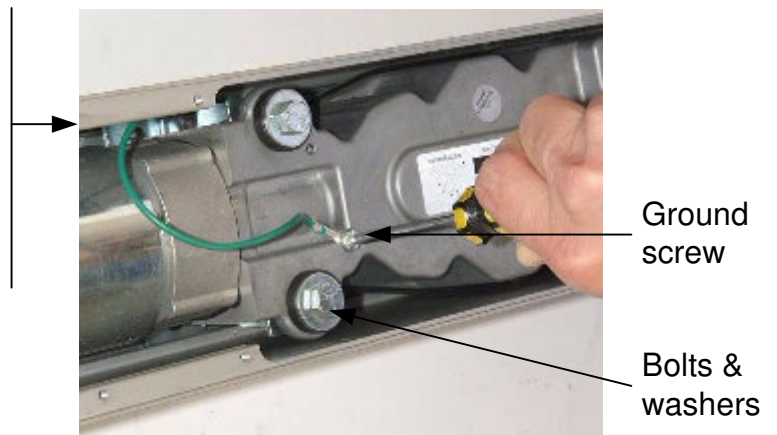
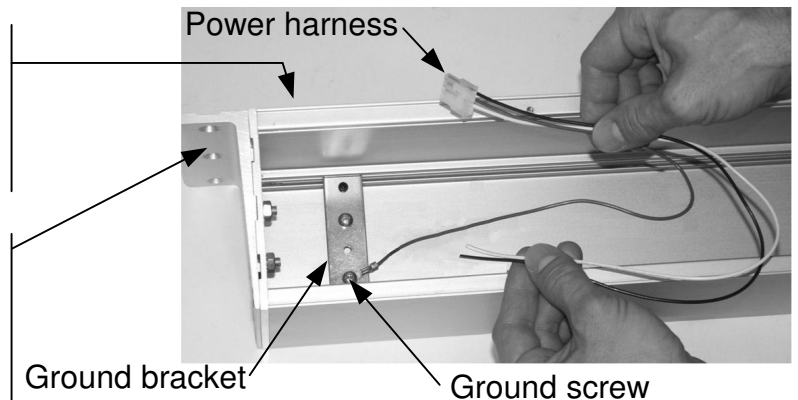
5 Attach the arm. See the instructions provided with the arm. Unit must be powered for this step.

6 Remove power from unit.

7 Reset the power. Adjust the control to the latest ANSI/BHMA standards. See the instructions provided with the control MA50777 (Section B).

8 Re-attach the dress plates.

9 Complete a Walk-Through-Test. Ensure compliance with the latest ANSI/BHMA A156.10 & A156.19 standards & all applicable national & local standards.



For technical assistance call 866-357-8832