

Quick Start Guide

Installation Of Your Power Lift Chair

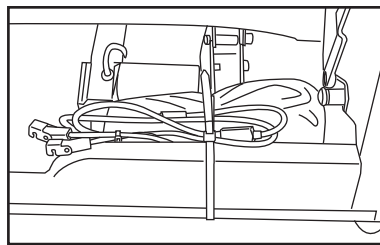


Read before assembly.

1. Remove the transformer, hand control, and power wire from the wooden cross rail (located behind the lower outside back) by removing the white zip tie.

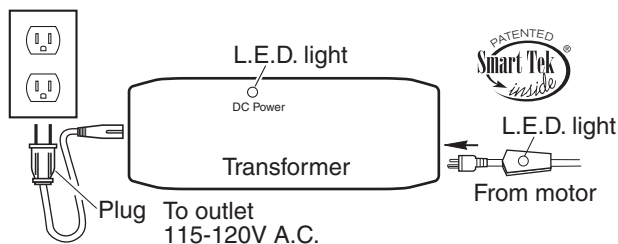


⚠ Place transformer on the floor behind the chair.



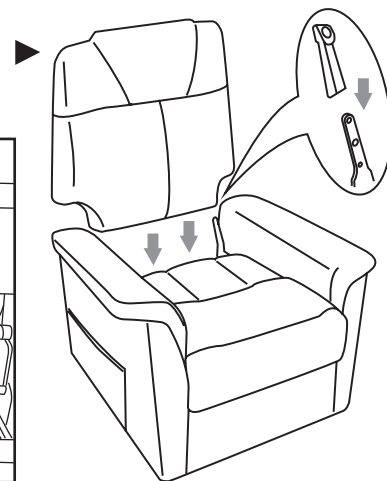
2. Place two 9 volt batteries in transformer as shown.

3. Plug the transformer into a 115-120V 60Hz A.C. outlet and connect the power cable from the chair into the transformer as shown. Make sure the power cable is routed under the wooden cross rail.

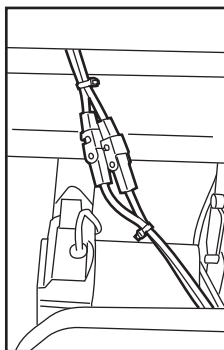


Install two 9 volt batteries in transformer for battery backup (batteries not included)

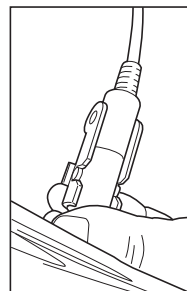
4. Align the back brackets and the seat brackets, then push down on the seat back until they are locked into place.



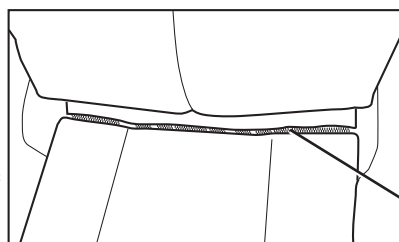
5. Connect the red and yellow connectors from the seat back to the red and yellow connectors of the chair. Red to red and yellow to yellow. Then close the locks to secure them.



6. Reach into the pocket and attached the hand control to the extension, then close the lock to secure it.



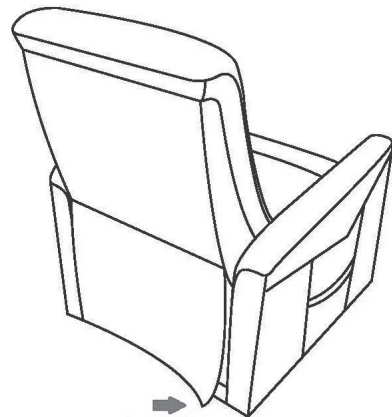
7. Recline the back of the chair to expose the zipper.



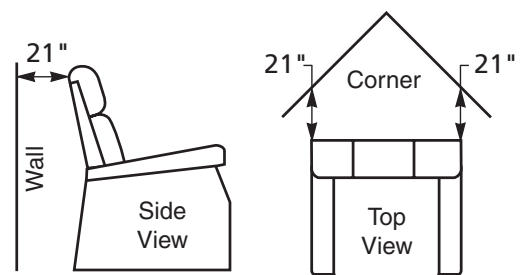
8. Zipper the back and the seat fabric together to eliminate the gap between them.

Zipper

9. Attach the bottom of outside back to the Velcro on the arm cross rail.



10. Place the chair in the desired position in the room, keeping it 21" away from the wall. If placing the chair into a corner, keep it 21" from the wall as shown. See distance chart below for your model.



Distance Required From Wall When Reclined

Wall	Corner
21 in.	21 in.

11. Adjust the leg levelers on the bottom of the chair if necessary to level the chair. Some high pile carpets can obstruct the footrest operation by rubbing against it. Adjust the levelers to a height above the pile.

12. Secure the cord into the quick release cable clamp located above the magazine pocket on the arm of the chair.