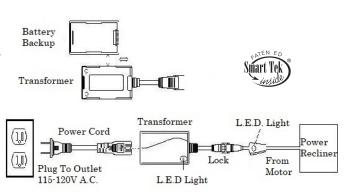
Quick Start Guide

Installation Of Your Power Lift Chair

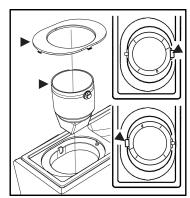


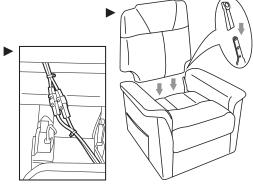
Read before assembly.

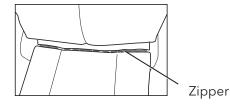
- 1. Remove the power supply and hand control from the cardboard box they are packaged in.
- 2. Remove the zip tie securing the power wire to the back of the frame and extend the wire behind the chair.
- 3. Connect the lithium-ion battery pack to the transformer, by sliding them together until you hear it click into place.
- 4. Plug the transformer into a 115-120V 60Hz A.C. outlet and connect the power cable from the chair into the transformer as shown. Place transformer on thefloor behind the chair



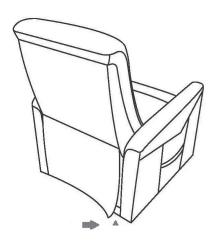
- 5. Remove the cup holder and plastic bezel from their packaging. Install the cup holder with the larger tab on the left side to utilize the self leveling feature or turn it 180° and install with the larger tab on the right side for the cup holder to be stationary. Then install the plastic bezel as shown.
- 6. Align the back brackets and the seat brackets, then push down on the seat back until they are locked into place.
- 7. Connect the red and black connectors from the seat back to the red and black connectors of the chair. Red to red and black to black. Then close the locks to secure them.
- 8. Recline the back of the chair to expose the zipper.
- 9. Zipper the back and the seat fabric together to eliminate the gap between them.







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



11.Place your chair in the room where it will be most convenient for you, such as near the television, radio, reading light, end table, or other furniture. Leave enough space between back of chair and wall or other obstruction to allow the chair to recline unobstructed.

Note: The distance required is approximately 25 inches for 4 and 5-zone models. Recline space needed may vary based on chair model.

WARNING: Do not allow any objects to restrict movement of the back of chair or the footrest, which can result in damage to the chair and/or property damage.

Some carpets have a high plush pile that can rub on the bottom of the footrest. This situation can damage the mechanism. You can correct this situation by turning the levelers (located under the front of the chair) to raise the footrest enough to clear the carpet.

12. While standing next to your chair, fully recline the chair to make sure the back of the chair and footrest do not come in contact with an obstruction. Once you have completed this test run, you are ready to use your lift chair.

Critical Components					
Component Name	Golden / Ultra Comfort Part Number	Type/Model	Technical Data	Standard	Mark(s) of Conformity
Lift Actuator	GM31XX-LM	63ZY24-ST03-24- 394.212-8H ST03-GN0137-003	Class A insulation, 24Vdc, 55W, Duty cycle Max.10%, Max 2min/18min	UL 1004- 1, CSA C22.2 No. 100	C UR US E490911
Recline Actuator	GM31XX-RM	63ZY24-ST03-24- 327.173-12H ST03-GN0137-005	Class A insulation, 24Vdc, 55W, Duty cycle Max.10%, Max 2min/18min	UL 1004- 1, CSA C22.2 No. 100	C UR US E490911
Cradle Actuator	GM31XX-CM	45ZY24-YT06-24- 337.92-10.5H YT06-GN0137-002	Class A insulation, 24Vdc, 55W, Duty cycle Max.10%, Max 2min/18min	UL 1004- 1, CSA C22.2 No. 100	C UR US E490911
Lumbar Actuator	MECH-HLM	45ZY24-YT06-24- 170.38-12 YT06-GN0137-004	Class A insulation, 24Vdc, 55W, Duty cycle Max.10%, Max 2min/18min	UL 1004- 1, CSA C22.2 No. 100	C UR US E490911
Headrest Actuator		45ZY24-YT06-24- 180.45-12 YT06-GN-137	Class A insulation, 24Vdc, 55W, Duty cycle Max.10%, Max 2min/18min	UL 1004- 1, CSA C22.2 No. 100	C UR US E490911
Control Box Housing	GM32XX-CB Series	Control Box Housing Material	ABS, POLYLAC D- 1200, 2.5mm min	UL94 V-0	E194560
Control Box PCB		PCB and Wiring Harness	JLC-1 or JLC-2	UL94 V-0 UL 796	E501367 (Wiring) E479892 (PCB)
Hand Control Housing	ZK3200-HC / ZK3200-UC	Hand Control Housing Material	ABS, POLYLAC D- 1200, 2.5mm min	UL94 V-0	E194560
Hand Control PCB		PCB and Wiring Harness	JLC-1 or JLC-2	UL94 V-0 UL 796	ETL US Control Number 5018440 (Wiring) E479892 (PCB)
Power Supply	GMBATT-BULI	YH-D290020-A	Class 2 Power Unit Input: AC100-240V, 50/60 Hz,1.5A Output: DC29V, 2A.	UL1310 CSA C22.2 No. 223	ETL US Control Number: 5013533
Li-Ion Battery Pack		YH-B1600B	DC24-35V, 0.5A; output: DC21V, 2A	IEC 62133- 2:2017	cTUVus 60416879