Power Lift & Recline Chair

OWNER'S MANUAL
MAXICOMFORT™ MODELS



PR512MLA



PR632

PROUDLY MADE BY AMERICANS with Domestic & Imported Materials

GOLDEN

401 Bridge Street
Old Forge, PA 18518
www.goldentech.com

Dear Valued Customer,

Thank you for purchasing this Golden Technologies Power Lift and Recline Chair. We are committed to providing our customers with the highest quality lift chairs Made by Americans. Our chairs are handcrafted and manufactured in Old Forge, PA. We are proud to produce the industry's favorite lift chairs – for your family, and ours.

We believe that this product is made from the highest quality components available, is engineered to give you maximum service with minimum maintenance, and is backed by the strongest warranty in the industry. We hope that your Golden chair provides years of comfort and enjoyment, while assisting you in both sitting down and standing up.

Please take a few moments to review this manual to become familiar with the operation of this chair and our warranty. If you need additional information, please call the dealer from whom you purchased this chair.

Also, please note the following safety information: This power lift and recline chair is a medical device designed to help you sit down and stand up. Do not allow children to operate the chair at any time. When not in use, the chair should be kept in the sitting position.

Again, thank you for selecting this Golden chair.



Sincerely,

Richard Golden
Chief Executive Officer

Complies with UL 73 and CSA C22.2 No. 68

Safety Guidelines

The symbols below are used in the owner's manual and/or on the product to identify warnings and notify you of important safety information. Make sure you read and understand them completely.



WARNING! Indicate(s) a hazardous situation which, if not avoided, could result in death or serious injury. This icon is represented as a black symbol on a yellow triangle with a black border.



MANDATORY! Failure to perform mandatory actions could cause personal injury and/or equipment damage. This icon is represented as a white symbol on a blue dot with a white border.



PROHIBITED! Indicate(s) an action(s) that should not be performed under any circumstance. Failure to adhere could cause personal injury and/or equipment damage. This icon is represented as a black symbol with a red circle and red slash.

Safety Symbols

The symbols below identify warnings, mandatory actions, and prohibited actions. They can be found in the owner's manual and/or on the product. Make sure you understand all safety labels before operating the product. **Do not** remove safety labels from your product.



Read and follow owner's manual!



Pinch/Crush Point Hazard!



Transformer Crush Hazard!



Fire Hazard!





Child and/or Pet Crush Hazard!



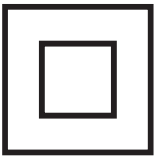


Adult, Child and/or Pet Tip Over Hazard!

continued on next page

continued from previous page

Safety Guidelines



Class II Device!



Indoor use only!



Do Not Smoke!



Electrical hazard!



Do not dispose in trash!



Batteries required!



MANDATORY

READ THIS MANUAL FIRST BEFORE INSTALLING OR OPERATING YOUR POWER LIFT AND RECLINE CHAIR.

Your power lift and recline chair has been engineered from the leg levelers up to provide the ultimate in strength and reliability. Great care has been taken to provide you with total comfort and safety. Golden Technologies thoroughly inspects and tests each unit prior to shipment.

⚠ WARNING



Your Golden power lift chair is a medical device. Therefore, you are required to exercise caution when operating it to ensure your personal safety and that of others around you. The following are rules for the safe operation of your Golden power lift chair.



Care should be taken in the unpacking of this unit, so as not to cause injury to persons or damage to the unit. Dispose of all plastic bags and covers, as they can be a smothering hazard to small children.



Do not allow children or pets near the chair while the chair is operating.



Do not allow children to play with or operate the chair at any time.



Hand control should be disabled or unplugged when the chair is not in use.



Do not flop down into the chair when getting into it, or while it is in its lift position. Flopping down into the chair will damage it and could cause personal injury.



Do not allow anyone to sit on your lap, or on the arm of the chair, or on the footrest while in or operating the chair, as it may cause tipping and could result in personal injury.



Do not place fingers or hands between the seat cushion and the inside arm of the chair while sitting in the chair or when the chair is in operation or plugged into a power source.



Do not retrieve fallen objects from inside or under the chair while the chair is plugged into a power source.



Do not operate the chair if there are any persons, pets or other obstructions under or in front of the footrest, under the chair or behind the chair.



Do not position yourself, child and/or pet too high on the chair while the chair back is reclined. This can cause a tip over hazard. Make sure you are properly fitted for the lift chair prior to operating the chair.



Do not smoke while operating, sitting or resting in the chair.



To reduce risk of electrical shock, do not immerse any of the electrical components into a liquid, or spill any liquids onto electrical components. Do not open any of the electrical components. There are no serviceable parts.



Warranty will be void if any of the electrical components are opened by other than a qualified service person.



Make sure the chair is placed at the specified distance from a wall/ corner (page 8). Failure to do so can damage the chair and will void the warranty.



Do not use any type of electrical extension cord to plug your chair into an electrical outlet. Make sure that all electrical products and their wires are positioned away from your chair as the metal lift frame mechanism could crush them and create a fire hazard and/or may cause personal injury.



Do not operate your lift chair while intoxicated or taking medications that impair your mental or physical abilities to operate the chair safely. Consult with your doctor about any medications you are taking that may affect the safe operation of the chair.



Do not operate this product if you have any medical conditions that result in limited, debilitating mental or physical capacity. You should consult your doctor before using this product.



Consult with your physician regarding using the Trendelenburg position.



Placing the lift chair in the center of a room or too far away from a wall will create a tripping hazard, because the power wires for the lift chair will be crossing main traffic areas in the residence.



Leakage from the 9 VDC backup batteries can result in property damage. Periodically inspect and replace the batteries. Read the “Battery Back Up System” and “Care and Maintenance” sections in this manual.



If the lift chair user is unconscious or sleeping the hand control may inadvertently become activated in a way that may force the user out of the chair.



Should you ever encounter a problem with the operation of your power lift chair, discontinue all use of the product upon discovery of the problem. Contact the provider from whom you purchased your chair to arrange service.



Exceeding the stated weight limit listed in this manual can result in instability of the lift chair, causing a potential tip over hazard.



Consult the owner's manual of the chair and a physician to determine if you are capable of moving or lifting the chair, as this will cause serious injury if not done properly.



Verify that all objects including hands and fingers are not between the arm of the chair and the open compartment before closing the compartment as this will result in property damage or serious injury.



This is an electrical device and will be impacted by any power failure.



To operate this chair properly, you must read and understand the intended use of the product, and overall operation of the chair as misuse, or lack of proper training may lead to serious injury.



Use extreme care when unpacking, assembling, and disassembling of this unit, so as not to cause injury to persons or damage to the unit.

INSTALLATION MAXICOMFORT MODELS

There are three external power source scenarios depending on the model of your chair.

1. Transformer without battery back up. *(Note: An uninterruptible power supply or UPS, may be purchased from an outside source as a battery backup).*
2. Transformer with battery back up using two 9 volt batteries. **Batteries not included.**
3. Transformer with a rechargeable lithium battery pack.

Transformer without battery backup

1. Remove AC/DC adapter (transformer) from packaging located under base of chair. Place transformer on floor behind the chair. Proceed to step 2.

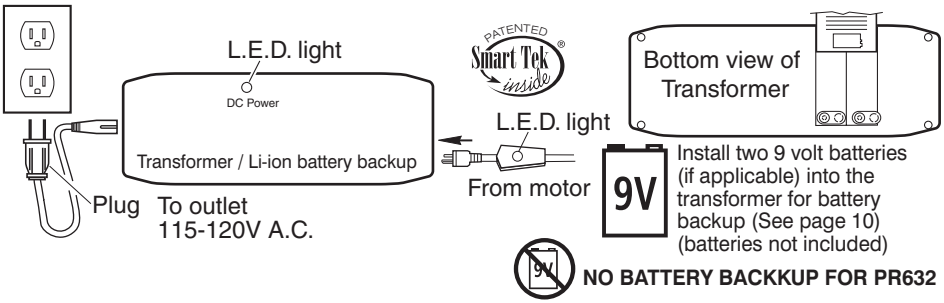
Transformer with battery backup

1. Remove AC/DC adapter (transformer) from packaging located under base of chair. Place two 9 volt alkaline batteries (not included) into the slots provided as shown. Place transformer on floor behind the chair. Proceed to step 2.

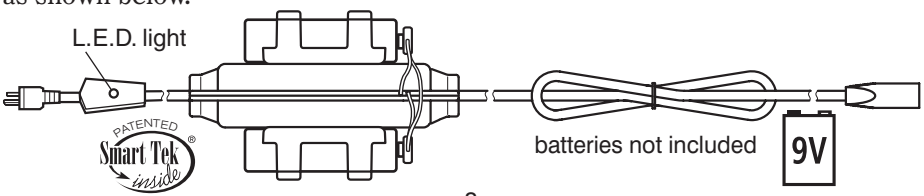
⚠ **WARNING: Once used, batteries must be replaced. Batteries should also be replaced every year even if they have not been used. Keep the telephone or some means of communicating with someone within reach.**

Transformer with rechargeable lithium battery backup

1. Remove AC/DC adapter (transformer) and lithium battery pack from packaging located under base of chair. Connect the lithium battery pack to the transformer, by sliding them together. Place transformer/lithium pack on floor behind the chair.
2. Locate the power cord from the motor. It is attached to the motor shaft under the chair with a white zip tie. Remove white zip tie, extend the cable under and out behind the chair and connect to the transformer as shown below.
3. Make sure all connections are tight. Plug the adapter wire into a standard (115-120V.A.C.) wall outlet.



Note: Depending on your chair model it may have an additional battery back up as shown below.



Installation - continued

4. 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. Raise the levelers to a height above the pile.
5. Slide the hand control from between the back and arm out toward the back of the chair. Secure the cord into the quick release cable clamp located above the magazine pocket on the arm of the chair.

Note: For models PR535, PR632, PR735 and PR766 hand control routing see "Care and Maintenance" on page 22.

CHAIR LOCATION

1. 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 all MaxiComfort models. Recline space needed may vary based on chair model.

Model Numbers

PR756MC	PR535-LAR	PR735-MLA	PR510-SME	PR632
PR756L	PR535-TAL	PR766-SMA	PR510-MLA	
PR535-PSA	PR535-M26	PR766-MED	PR512-MLA	
PR535-MED	PR535-M28	PR766-LAR	PR713	

⚠ **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.

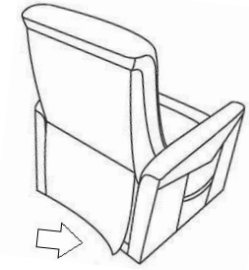
2. While standing next to your chair, fully recline the chair to make sure the back of the chair and footrest do not come in contact with an obstruction. Once you have completed this test run, you are ready to use your lift chair.

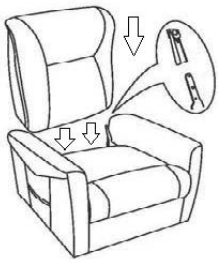
Installation - continued

Model: PR535-M28 with Knock Down Back Style

To install seat back:

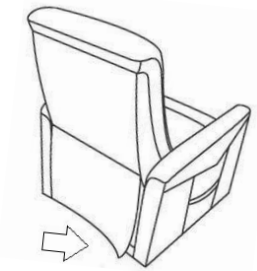
1. Lift the fabric away from the Velcro on the cross rail.
2. Align both brackets, located on opposite sides of the seat back under the fabric and the seat.
3. Push the seat back down to lock it into place. Note: An audible click will be heard indicating the brackets are locked.

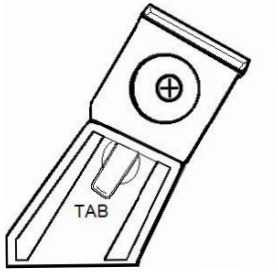


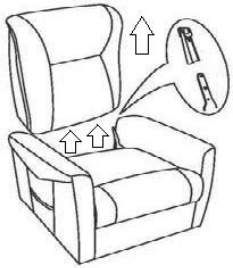


To remove seat back:

1. Lift the fabric away from the Velcro on the cross rail.
2. Lift the tab on both brackets, located on opposite sides of the seat back under the fabric.
3. Lift the seat back up and off the seat of the chair.







Battery Backup Systems

Your Golden power lift chair may come with a battery back up system depending on the model, so the chair can return to the seated position in the event of a household power failure.

Models with 9 volt batteries have enough energy to bring the chair to a seated position from the recline position. The batteries do not have enough energy nor are they intended to operate the chair for a prolonged period of time in the absence of standard household voltage (120 volt, 60 Hz). Batteries should be replaced after one use. Batteries should be changed yearly. (See installation page 8.)

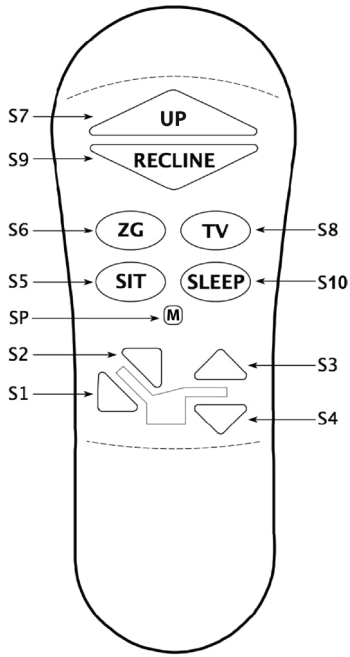
Models with the lithium battery pack have enough energy to bring the chair to a seated position from the recline position. The lithium battery pack is not intended to operate the chair for a prolonged period of time in the absence of standard household voltage (120 volt, 60 Hz). However, the lithium battery pack will self charge as long as the chair is plugged in and household voltage is present. Batteries should be fully charged and disconnected from the lift chair if the chair will not be used for extended periods of time.

AutoDrive Hand Control Operation

1. **Getting into your lift chair**. While standing next to your chair, press button (S7) and raise the chair to a height you can sit against. This height will vary from person to person depending on the individual's needs. Raise the chair high enough so you do not have to flop down into the chair. **Flopping down into the chair will damage it and could cause personal injury**. Press button (S5). As the chair continues downward, adjust yourself into a position that is comfortable to you. Continue holding button until chair is in the seated position (chair firmly on the floor), then release the button. You can also press buttons (S6, S8, S9, S10) and the chair will move to those positions.
2. **Getting out of your chair**. Press button (S7) and raise the chair to a height that enables you to easily stand. Release the button. Return the chair to the seated position (S5) (chair firmly on the floor) after getting out of the chair, so children, pets or obstructions do not get under the chair. Repeat no. 1 when you want to sit down.

Micro Adjustments

1. **To recline the back of the chair**, press button (S1) and hold until the back reaches the desired position. Then release the button.
2. **To bring the back of the chair to an upright position**, press button (S2) and hold until the back reaches the desired position. Then release the button.
3. **To raise the foot rest and seat**, press button (S3) and hold until the foot rest reaches the desired position. Then release the button.
4. **To lower the foot rest and seat**, press button (S4) and hold until the footrest closes. Then release the button.



Note: The motors are set to shut off when they reach their fully extended or fully retracted position if the selected button is not released. If you should go past your desired position, select the button to bring you back to your desired position. You can repeat the process as often as you like.

Programming the Memory Buttons S5, S6, S8 and S10

Press one of the preprogrammed buttons (S5, S6, S8, S10) and hold until the chair stops. Press buttons (S1 thru S4) to micro adjust those positions to suit your needs. Use the following procedure to reprogram (S5, S6, S8, S10) buttons after you have the chair in your desired position.

1. Press and hold program button (SP). The back light goes off while pressed.
2. In about 3 seconds the backlight will start flashing (one flash)
3. Within 5 seconds, press one of the memory buttons (S5, S6, S8, S10) to save the position to the button pressed. The back light will return to non-flashing position indicating that the new position is stored.

If a programmable memory button is not pressed within 5 seconds, or a non-programmable button is pressed, then the programming sequence is aborted and you will need to repeat steps 1 to 3 above. You may reprogram the memory buttons as often as you like.

Factory Reset

Resets all the programmed buttons (S5, S6, S8 and S10) back to the factory settings.

1. Press and hold program button (SP). The backlight goes off while button is pressed.
2. In about 4 seconds the backlight will start flashing.
3. Within 5 seconds, press button (S1). The backlight will change to non-flashing.
4. Within another 5 seconds, press button (S4). Factory reset is done.

If button (S1) is not pressed within 5 seconds, or a different button is pressed, then the programming sequence is aborted and you'll need to repeat steps 1 to 4 above.

Hand control disable

Hand control disable, disables all functions on the hand control

1. To disable, press and hold the program button (SP) for 4 seconds until the backlight starts flashing. Then press button (S7).
2. To enable, press and hold the program button (SP) for 4 seconds until the backlight starts flashing. Then press button (S7).

Function Lock

Should you ever want to limit the button function of your hand control, you can use the function lock feature to disable all button function except for buttons (S7 and S9).

1. To lock function, press and hold the program button (SP) for 4 seconds until the backlight starts flashing.
2. Press button (S1), press button (S2), press button (S3), press button (S6).
3. To unlock function, press and hold the program button (SP) for 4 seconds until the backlight starts flashing.
4. Press button (S1), press button (S2), press button (S3), press button (S6).

Chair Operation Model PR535-M26

1. **To recline the back of the chair**, press button (S1) and hold until the back reaches the desired position. Then release the button.

2. **To bring the back of the chair to an upright position**, press button (S2) and hold until the back reaches the desired position. Then release the button.

3. **To raise the foot rest**, press button (S3) and hold until the foot rest reaches the desired position. Then release the button.

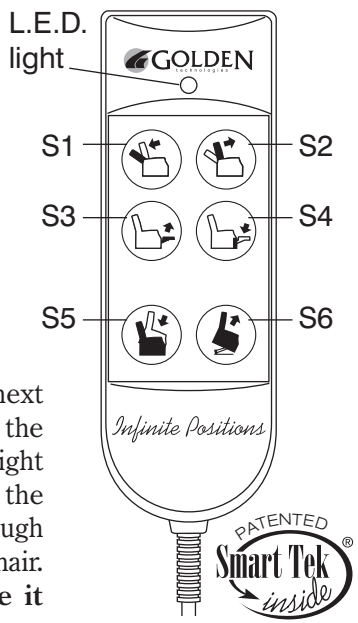
4. **To lower the foot rest and lift the chair,** press button (S4) and hold until the footrest closes, then release the button. If you want to lift the chair, continue holding button until chair reaches the desired height. Then release the button.

5. **To lower the chair from a raised position**, press button (S5) and hold until the chair reaches the floor. Then release the button. If you want to raise the footrest, continue holding the button until the footrest reaches the desired position. Then release the button. Button (S4) will also lower the chair from a raised position.

6. **To lift the chair from a seated position** (footrest closed), press button (S6). Continue holding button until chair reaches the desired height. Then release the button.

7. **To lift the chair with the back open** (back down, footrest closed), press button (S4). Continue holding the button until the chair reaches the desired height. Then release the button.

8. **To close and lift the chair from a reclined position** (footrest up, back down), press button (S6). If you want to bring the chair to a seated position, hold the button until the footrest closes, then release it. Press button (S2) to bring the back the rest of the way up to seated position. If you want to close and lift the chair, hold down the button until the chair stops. All 3 motors will automatically shut off when the back closes all the way and the chair reaches its highest position.



9. **Getting into your lift chair.** While standing next to your chair, press button (S4 or S6) and raise the chair to a height you can sit against. This height will vary from person to person depending on the individual's needs. Raise the chair high enough so you do not have to flop down into the chair. **Flopping down into the chair will damage it**

and could cause personal injury. Press button (S3 or S5). As the chair continues downward, adjust yourself into a position that is comfortable to you. Continue holding button until chair is in the seated position (chair firmly on the floor), then release the button. Continue operating the chair with buttons S1 thru S6 until you reach your desired position.

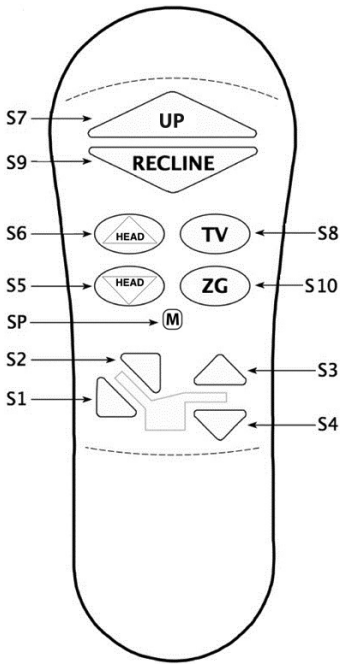
10. **Getting out of your chair**. Press button (S4 or S6) and raise the chair to a height that enables you to easily stand. Release the button. Return the chair to the seated position (chair firmly on the floor) after getting out of the chair so children, pets or obstructions do not get under the chair. Repeat no. 9 when you want to sit down.

Note: The motors are set to shut off when they reach their fully extended or fully retracted position if the selected button is not released. If you should go past your desired position, select the button to bring you back to your desired position. You can repeat the process as often as you like.

AutoDrive Head Rest Hand Control Operation

Model PR512

1. **Getting into your lift chair**. While standing next to your chair, press button (S7) and raise the chair to a height you can sit against. This height will vary from person to person depending on the individual's needs. Raise the chair high enough so you do not have to flop down into the chair. **Flopping down into the chair will damage it and could cause personal injury**. Press button (S9). As the chair continues downward, adjust yourself into a position that is comfortable to you. Continue holding (S9) until chair is in the seated position (chair firmly on the floor), then release the button. You can also press buttons (S8, S10) and the chair will move to those positions.
2. **Getting out of your chair**. Press button (S7) and raise the chair to a height that enables you to easily stand. Release the button. Return the chair to the seated position (S9) (chair firmly on the floor) after getting out of the chair, so children, pets or obstructions do not get under the chair. Repeat no. 1 when you want to sit down. Micro adjustment buttons (S3, S4) can be used to raise and lower the chair also.
3. **To move the head rest up and out.** Press button (S6) and hold it until the head rest reaches a position suitable for you, then release the button.
4. **To move the head rest down and in.** Press button (S5) and hold it until the head rest reaches a position suitable for you, then release the button.



Micro Adjustments

1. **To recline the back of the chair**, press button (S1) and hold until the back reaches the desired position. Then release the button.
2. **To bring the back of the chair to an upright position**, press button (S2) and hold until the back reaches the desired position. Then release the button.
3. **To raise the foot rest and seat**, press button (S3) and hold until the foot rest reaches the desired position. Then release the button.
4. **To lower the foot rest and seat**, press button (S4) and hold until the footrest closes. Then release the button.

Note: The motors are set to shut off when they reach their fully extended or fully retracted position if the selected button is not released. If you should go past your desired position, select the button to bring you back to your desired position. You can repeat the process as often as you like.

Programming the Memory Buttons S8 and S10

Press one of the preprogrammed buttons (S8, S10) and hold until the chair stops. Press buttons (S1 thru S4) to micro adjust those positions to suit your needs. Use the following procedure to reprogram (S8, S10) buttons after you have the chair in your desired position.

1. Press and hold program button (SP). The back light goes off while pressed.
2. In about 3 seconds the backlight will start flashing (one flash)
3. Within 5 seconds, press one of the memory buttons (S8, S10) to save the position to the button pressed. The back light will return to non-flashing position indicating that the new position is stored.

If a programmable memory button is not pressed within 5 seconds, or a non-programmable button is pressed, then the programming sequence is aborted and you will need to repeat steps 1 to 3 above. You may reprogram the memory buttons as often as you like.

Factory Reset

Resets all the programmed buttons (S8 and S10) back to the factory settings.

1. Press and hold program button (SP). The backlight goes off while button is pressed.
2. In about 4 seconds the backlight will start flashing.
3. Within 5 seconds, press button (S1). The backlight will change to non-flashing.
4. Within another 5 seconds, press button (S4). Factory reset is done.

If button (S1) is not pressed within 5 seconds, or a different button is pressed, then the programming sequence is aborted and you'll need to repeat steps 1 to 4 above.

Hand control disable

Hand control disable, disables all functions on the hand control

1. To disable, press and hold the program button (SP) for 4 seconds until the backlight starts flashing. Then press button (S7).
2. To enable, press and hold the program button (SP) for 4 seconds until the backlight starts flashing. Then press button (S7).

Function Lock

Should you ever want to limit the button function of your hand control, you can use the function lock feature to disable all button function except for buttons (S7 and S9).

1. To lock function, press and hold the program button (SP) for 4 seconds until the backlight starts flashing.
2. Press button (S1), press button (S2), press button (S3), press button (S6).
3. To unlock function, press and hold the program button (SP) for 4 seconds until the backlight starts flashing.
4. Press button (S1), press button (S2), press button (S3), press button (S6).

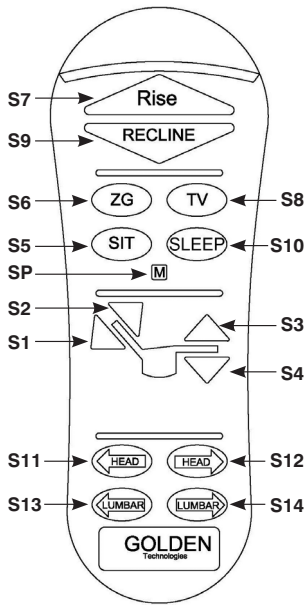
AutoDrive Head Rest & Lumbar Hand Control Operation

1. **Getting into your lift chair**. While standing next to your chair, press button (S7) and raise the chair to a height you can sit against. This height will vary from person to person depending on the individual's needs. Raise the chair high enough so you do not have to flop down into the chair. **Flopping down into the chair will damage it and could cause personal injury**. Press button (S5). As the chair continues downward, adjust yourself into a position that is comfortable to you. Continue holding (S5) until chair is in the seated position (chair firmly on the floor), then release the button. You can also press buttons (S6, S8, S9, S10) and the chair will move to those positions.
2. **Getting out of your chair**. Press button (S7) and raise the chair to a height that enables you to easily stand. Release the button. Return the chair to the seated position (S5) (chair firmly on the floor) after getting out of the chair, so children, pets or obstructions do not get under the chair. Repeat no. 1 when you want to sit down. Micro adjustment buttons (S3, S4) can be used to raise and lower the chair also.

Micro Adjustments

1. **To recline the back of the chair**, press button (S1) and hold until the back reaches the desired position. Then release the button.
2. **To bring the back of the chair to an upright position**, press button (S2) and hold until the back reaches the desired position. Then release the button.
3. **To raise the foot rest and seat**, press button (S3) and hold until the foot rest reaches the desired position. Then release the button.
4. **To lower the foot rest and seat**, press button (S4) and hold until the footrest closes. Then release the button.

Note: The motors are set to shut off when they reach their fully extended or fully retracted position if the selected button is not released. If you should go past your desired position, select the button to bring you back to your desired position. You can repeat the process as often as you like.



Headrest Adjustments

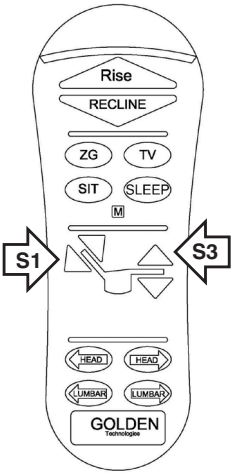
1. **To move the head rest up and out.** Press button (S12) and hold it until the head rest reaches a position suitable for you, then release the button.
2. **To move the head rest down and in.** Press button (S11) and hold it until the head rest reaches a position suitable for you, then release the button.

Lumbar Adjustments

1. **To move the lumbar out.** Press button (S14) and hold it until the lumbar reaches a position suitable for you, then release the button.
2. **To move the lumber in.** Press button (S13) and hold it until the lumbar reaches a position suitable for you, then release the button.

Initial Hand Control Setup

This setup is required to ensure proper operation of your lift chair's control system.



ZK3200-HC Setup/Reset Procedure:

Press and hold both buttons (S1) Backrest down and (S3) Footrest up simultaneously (see photo) until the chair stops moving. Continue to hold both buttons simultaneously for an additional three seconds.



Final Setup/Reset Position

- The control system relies on sensors and memory to function properly.
- From time to time, the control system may need to be reset.
- This may be due to normal circumstances such as disconnecting power abruptly, power surges, or electrical outages.
- If the movement of the chair does not feel correct, resetting the system may resolve the issue.

Troubleshooting

The setup of the chair requires the steps to be conducted as stated. If the chair does not operate correctly one of the following may have occurred:

- The incorrect buttons were used during setup.
- The buttons were released prior to the chair reaching the final setup position.
- Power disconnected or lost during setup.

The position of the chair when using the setup procedure will not affect operations. If any of these issues occurred and the chair does not seem to operate correctly, please repeat the Setup Procedure.

Programming the Memory Buttons S5, S6, S8 and S10

Press one of the preprogrammed buttons (S5, S6, S8, S10) and hold until the chair stops.

Press buttons (S1 thru S4) to micro adjust those positions to suit your needs. Use the following procedure to reprogram (S5, S6, S8, S10) buttons after you have the chair in your desired position.

1. Press and hold program button (SP). The back light goes off while pressed.
2. In about 3 seconds the backlight will start flashing (one flash).
3. Within 5 seconds, press one of the memory buttons (S5, S6, S8, S10) to save the position to the button pressed. The back light will return to non-flashing position indicating that the new position is stored.

If a programmable memory button is not pressed within 5 seconds, or a nonprogrammable button is pressed, then the programming sequence is aborted and you will need to repeat steps 1 to 3 above. You may reprogram the memory buttons as often as you like.

Factory Reset

Resets all the programmed buttons (S5, S6, S8, S10) back to the factory settings.

1. Press and hold program button (SP). The backlight goes off while button is pressed.
2. In about 4 seconds the backlight will start flashing.
3. Within 5 seconds, press button (S1). The backlight will change to non-flashing.
4. Within another 5 seconds, press button (S4). Factory reset is done.

If button (S1) is not pressed within 5 seconds, or a different button is pressed, then the programming sequence is aborted and you'll need to repeat steps 1 to 4 above.

Hand control disable

Hand control disable, disables all functions on the hand control.

1. To disable, press and hold the program button (SP) for 4 seconds until the backlight starts flashing. Then press button (S7).
2. To enable, press and hold the program button (SP) for 4 seconds until the backlight starts flashing. Then press button (S7).

Function Lock

Should you ever want to limit the button function of your hand control, you can use the function lock feature to disable all button function except for buttons (S7 and S9).

1. To lock function, press and hold the program button (SP) for 4 seconds until the backlight starts flashing.
2. Press button (S1), press button (S2), press button (S3), press button (S6).
3. To unlock function, press and hold the program button (SP) for 4 seconds until the backlight starts flashing.
4. Press button (S1), press button (S2), press button (S3), press button (S6).

Lights Out Feature:

This feature will automatically shut off the backlight on the hand control after a specified period of inactivity (approximately 15 seconds).

To activate the "Lights Out Feature", follow the procedure below.
1. Press and hold the (SP) button "M", until the backlight starts flashing.
2. Press the key sequence: (S1) Backrest down, (S2) Backrest up, and (S5) SIT.

To turn off the "Lights Out Feature", repeat steps 1 – 2.

Smart Tek™ (Power Indication)

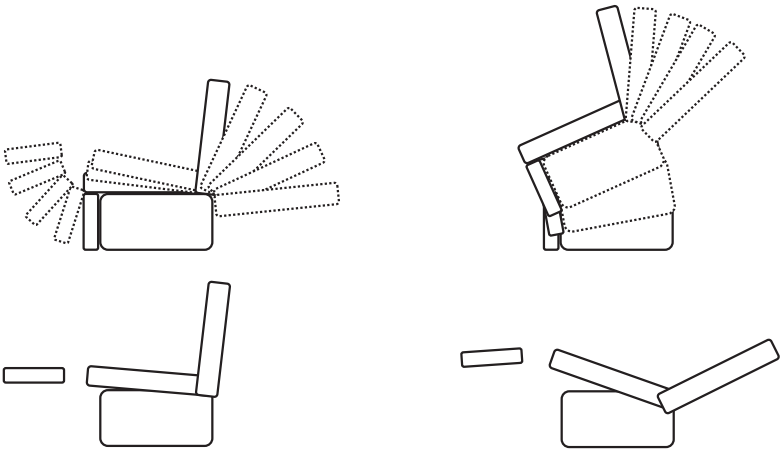
Your power lift chair is equipped with an indicator light on the hand control. This light illuminates green when any button on the hand control is pressed indicating power to the hand control.

Your power lift chair also comes with a power indicator light on the transformer and on the power cord connecting the motor to the transformer. The lights illuminate green constantly, indicating power from the outlet to the transformer and the motor. The lights have been provided to help you identify electrical disconnects, should they occur, and to help your provider to diagnose electrical problems, should they occur.

Should the chair not operate and the lights are out, check all electrical connections to the chair. Make sure everything is plugged in properly and there is power to the outlet into which the chair is plugged (see installation on page 8 and 9 for electrical connections). **Should you ever encounter a problem with the operation of your power lift chair and the lights are on, such as mechanical problems or one light is out, discontinue all use of the product upon discovery of the problem.** Contact the provider from whom you purchased your chair. They will be able to resolve problems and take care of proper factory service if needed. You will need to be prepared to answer some basic questions about your power lift chair, such as model and serial number. The model and serial number are located on the back of the hand control and the rear of the lift frame. Your provider will ask you questions about your power indicator lights, such as which one is out. Prior to calling your provider, check all the electrical connections to the chair. Make sure everything is plugged in properly and there is power to the outlet into which the chair is plugged (see installation on page 8 and 9 for electrical connections).

MAXICOMFORT™ POSITIONS

Your Golden power lift chair has been equipped with the MaxiComfort™ System. The MaxiComfort System has been designed specifically for you. Offering you a wide range of body positioning, so you can choose the position that best suits your needs. The MaxiComfort System accomplishes this by providing four primary motions: three recline, one lift and combinations of those motions, allowing you to settle into your favorite comfort position. Shown below are some of the Maxi Comfort positions. There are many to choose from. You may stop your Golden power lift chair at one of the positions shown or anywhere in between just by releasing the buttons on the hand control when the chair reaches the position you desire.



TV Watching 1

Zero Gravity Like

Drawings are for illustration purpose only

CARE AND MAINTENANCE

Your lift chair will require routine maintenance checks. You can perform some of these checks, while others may require assistance from a provider. By following these maintenance checks, you can make sure your lift chair gives you years of trouble-free operation. If you have any questions or concerns regarding your lift chair's care and maintenance, contact your provider.

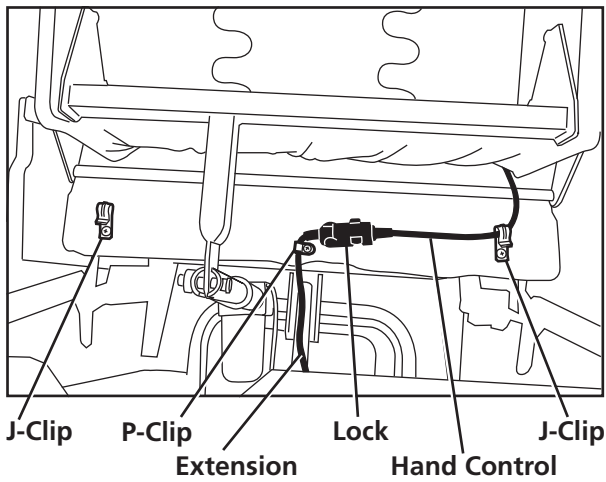
- ✓ Before cleaning your lift chair, consult your provider for the proper types of cleaner and cleaning methods.
- ✓ Keep all electrical components free from moisture and liquid spills. **Intended for indoor use only.**
- ✓ Periodically inspect all wiring harnesses to make sure they are not cut, damaged, frayed, or disconnected. If damage of any type is present, unplug the lift chair and contact your provider.
- ✓ Periodically check all fasteners for tightness, wear, and corrosion. If any of these are present, unplug the lift chair and contact your provider.

  ⚠ **Warning:** Be careful of pinch points and sharp metal parts (wear gloves).
- ✓ Replace the batteries after one use. Replace the batteries yearly, even if they were not used. **Batteries are intended for one use only!**

PR535, PR632, PR735 and PR766 Hand Control Inside Arm Routing

To move the hand control from one side to the other, follow the instructions below.

1. Lift the bottom of outside back from the Velcro on the arm cross rail.
2. Remove the hand control wire from the J-Clip.
3. Unlock the extension wire, and separate. Note: This step disables all lift chair functions.
4. Route the hand control wire through the opposite J-Clip.
5. Reconnect the extension wire, and lock to secure.



CONSUMER LIMITED LIFETIME AND SEVEN YEAR WARRANTY MAXICOMFORT™ MODELS

GOLDEN, through its authorized distributor/service organization, warrants this chair to original consumer only, against defects in material or workmanship as follows:

LIFETIME WARRANTY

GOLDEN, warrants for the lifetime of the chair by the original consumer to repair or replace at their option the Lift Mechanism, Chair Frame and Recline Mechanism. Labor to replace these parts is subsidized on all models for three years.

GOLDEN, shall not be responsible or obligated to pay for any cost or expense for examination of any warranted parts nor is Golden to pay for costs for transportation, handling and packaging of the parts or components.

THREE YEAR PARTS WARRANTY

GOLDEN, warrants the electrical parts of this chair against defects to original consumer only, for a period of three years from the date of original purchase by a consumer. Labor to replace these parts is subsidized for one year on all models.

GOLDEN, shall not be responsible or obligated to pay for any costs or expenses for examination of any warranted parts nor is Golden to pay cost for transportation, handling and packaging of the parts or components.

LIMITED WARRANTY FOURTH THROUGH SEVENTH YEAR

During the period beginning with the expiration of the full three year parts warranty offered above and continuing through the seventh year after date of original purchase by a consumer, **GOLDEN** will warrant the electrical parts on the following pro-rated basis. Year 4 earns a 35% discount off suggested retail price. Year 5 earns a 25% discount, year 6 a 15% discount and year 7 a 5% discount. By way of example, a part costing $100.00 that needs replacement in year 4 would cost $65.00. **GOLDEN** shall not be responsible or obligated to pay for any costs or expense for examination and/or service of any warranted part or to pay for costs of transportation, handling and packaging of the chair and/or parts or components.

TERMS APPLICABLE TO WARRANTY

GOLDEN will, at its option, repair and/or replace the defective parts and/or components provided that the warranty parts have not been subject to misuse, abuse or improper service by the consumer, have not been damaged in transit or handling and/or have not been altered or repaired by unauthorized representatives. This warranty does not include costs for unnecessary service calls, i. e., in-home service calls solely for the purpose of educating the consumer about the product, or finding an unsatisfactory power connection, etc. Exceeding the weight capacity of the chair will void the warranty. Fabric shading cannot be guaranteed for replacement parts or replacement chairs.

PR535-PSA .....300 lbs.	PR510-SME .....375 lbs.	PR756MC .....375 lbs.
PR535-MED.....375 lbs.	PR510-MLA .....375 lbs.	PR756L.....375 lbs.
PR535-LAR .....375 lbs.	PR512-MLA .....375 lbs.	PR766-SMA.....300 lbs.
PR535-TAL.....375 lbs.	PR632 .....375 lbs.	PR766-MED.....375 lbs.
PR535-M26.....500 lbs.	PR713 .....375 lbs.	PR766-LAR .....375 lbs.
PR535-M28.....600 lbs.	PR735-MLA .....375 lbs.	

In the event that the product does not conform to this warranty at any time while this warranty is in effect, Golden will correct the defect in conformity with the Consumer Limited Lifetime and Seven Year Warranty. THE LIMITED LIFETIME AND SEVEN YEAR WARRANTY SET FORTH ABOVE IS THE SOLE AND ENTIRE WARRANTY PERTAINING TO THE PRODUCT AND IS IN LIEU OF AND EXCLUDES ALL OTHER WARRANTIES OF ANY NATURE WHATSOEVER, WHETHER EXPRESSED, IMPLIED, OR ARISING BY OPERATION OF LAW INCLUDING, BUT NOT LIMITED TO ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. THIS WARRANTY DOES NOT COVER OR PROVIDE FOR THE REIMBURSEMENT OR PAYMENT OF INCIDENTAL OR CONSEQUENTIAL DAMAGES.

Some states do not allow this exclusion or limitation of incidental damages so the above limitation or exclusion may not apply to you.

GOLDEN shall not be liable for any incidental or consequential damage or loss not contained in this Warranty.

This warranty gives you specific legal rights, and you may also have other rights, which may vary from state to state.

All warranty claims must be approved by Golden Technologies before any service is performed.

Warranty is valid in all 50 states, Canadian Provinces and Puerto Rico.

ULTRAFABRICS GOLDEN WARRANTY Q&A

Here are a few answers to Frequently Asked Questions:

What is Delamination?

Delamination is failure in a laminated material, often a composite, which leads to separation of the layers of reinforcement or plies. Delamination failure can be of several types, such as:

- fracture within the adhesive or resin
- fracture within the reinforcement
- debonding of the resin from the reinforcement

From Ultrafabrics: Our proprietary Takumi™ Technology makes up the DNA of every roll leaving our mill. Continually perfected, Takumi is the only process able to achieve the premium quality of Ultrafabrics. This innovative process engineers mastered performance directly into four layers - combining them into one unified system that assures enduring bond strength and longevity.

What is Crocking?

Crocking occurs when excess dye rubs off of one fabric onto another fabric. The rubbing-off of dye from a fabric as a result of insufficient dye penetration of fixation, the use of improper dyes or dyeing methods or insufficient washing and treatment after the dyeing operation. Crocking can occur under either wet or dry conditions.

From Ultrafabrics: Our products do not crock. There is no dye utilized in our manufacturing process. The color is achieved by mixing the color into the polyurethane top skin then laminating the skin to the foam layer creating one unified system.

What is Fading?

Fading refers to the diminishing of color or tones usually caused by excessive exposure to light. Ultraviolet rays can break down the chemical bonds and thus fade the color(s) in an object - it is a bleaching effect. Some objects may be more prone to fading, such as dyed textiles and watercolors. Other objects may reflect the light more, which makes them less prone to fade.

From Ultrafabrics: Ultrafabrics products are manufactured to pass the AATCC 16.3 testing method. This test measures a product's color fastness to light for indoor applications. Our products meet or exceed 200 hours of direct exposure to a Xenon Arc light source.

What is covered under Ultrafabrics' workmanship?

The most common kind of warranty on goods is a warranty that the product is free from defects in materials and workmanship. This simply promises that Ultrafabrics properly constructed the product, out of proper materials, and implies the products will perform as well as such products customarily do.

GOLDEN PRODUCT REGISTRATION

Register Now ***To Lock In Your Warranty*** and Receive Important Product Updates

SAVE TIME - REGISTER ONLINE: WWW.GOLDENTECH.COM

SERIAL NUMBER

Most Lift Chairs Have On Controller Wire or Back Rail of the Metal Frame
Most Scooters & Powerchairs On Seat Post, Under/On Battery, or Under Carpet

PRODUCT MODEL NUMBER

Most Lift Chairs Start with PR (PR401, PR510, etc).
Most Scooters with G (GA, GB, GC, GL, GR, etc) Most Powerchairs with GP

PURCHASE DATE

FIRST NAME **LAST NAME**

ADDRESS

ADDRESS LINE 2

CITY

STATE / PROVINCE **ZIP / POSTAL CODE**

E-MAIL ADDRESS

PROVIDER NAME

PROVIDER`S ADDRESS

ADDRESS LINE 2

CITY

STATE / PROVINCE

ZIP / POSTAL CODE

COUNTRY

Product comments:

Rate Provider Experience (Circle One - 1 Bad, 5 Great)

1 2 3 4 5



PLACE
STAMP
HERE

GOLDEN TECHNOLOGIES
401 BRIDGE ST
OLD FORGE PA 18518-2323

Inquire about these fine mobility products also available from Golden Technologies



If you're looking for the perfect portable scooter loaded with style, look no further than the Buzzaround XL! Featuring a 300 lb. weight capacity, the Buzzaround XL disassembles quickly and easily.



Nothing beats the luxury of the Golden Companion scooter line! The Companions feature our patented adjustable tiller, bright head and tail lights and a plush seat. Weight capacities of 350 and 400 lbs.



The Golden Compass Sport power chair is the ideal power chair for consumers looking for tight indoor space maneuverability with a patented springless articulating chassis and true center wheel drive technology to traverse the great outdoors.

GOLDEN

FOR YOUR RECORDS

Please fill in your Power Lift & Recline Chair information below. This information will be useful in the event that you should ever need to contact Golden Technologies, Inc. concerning your lift chair.

Date of Purchase _____

Model _____

Serial Number _____

Your Golden Technologies, Inc. representative or provider

Name _____

Company _____

Address _____

_____

⚠ WARNING ⚠

Do not allow children to play on this mechanized furniture or operate the mechanism.

Leg rest folds down on closing so that a child could possibly be injured.

Always leave chair in a sitting position. Keep hands and feet clear of mechanism. Only the occupant should operate it.

GOLDEN