This Limited Warranty covers only "normal use" of the Product ("Normal Use" as used herein, is defined as "the use by a single individual who meets the maximum capacity designated by the unit data tag and operates the unit as defined by the guidelines and instructions presented in this document". The Company shall not be liable under this Limited Warranty for any damage or defect resulting from:

- Misuse, abuse, neglect, improper shipping, storage, or operation; or acts of God.
- Service or alteration by anyone other than an authorized dealer; or
- iii) damages incurred through irresponsible, non-intended, or any other use other than Normal Use.

Original Purchaser must retain bill of sale or other proof of purchase to receive Limited Warranty service. No Limited Warranty extension nor extension of the Warranty Period will be granted for any replacement part(s) nor any new Product furnished to the purchaser in fulfillment of this Limited Warranty.

Please note that any warranty services or questions must be accompanied by the serial number, located on the chassis of the lift. This number serves as your warranty number and must be retained. The Company will offer no warranty service without this number.

All warranty claims must be reported to the dealer from whom the lift was purchased as they have responsibility for handling your warranty claim. The dealer is to contact the Service Department of the Company and provide the serial number of the lift along with a description of the events leading to the warranty claim. Dealers may charge for labor, service, travel, or other associated costs to make repairs, and such charges are not covered by this Limited Warranty. All parts used to replace defective materials must be genuine Staying Home Corporation parts to be covered by this Limited Warranty.

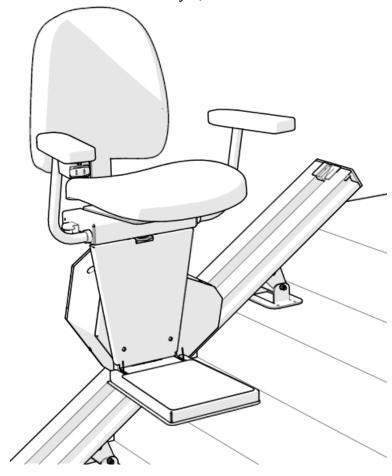


Staying Home Corporation 2501 Anaconda Road Harrisonville, MO 64701 877-378-4275 www.stayinghome.com



# Legacy II Stair Lift Model SL19 Owner's Manual

May 5, 2023



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# Congratulations!

We at Staying Home Corporation greatly appreciate your gracious willingness to trust us with your accessibility needs. Each of our associates takes a great deal of pride in designing and building products to assist people in staying in the homes they have grown to love.

Located just south of Kansas City, MO in the small town of Harrisonville, we understand what it means to work hard and how important it is to spend your money wisely. While we cannot promise you will never have a problem with your lift, we give our word we will do everything we can to make sure your issues are addressed. If you cannot get in touch with your dealer, you may contact our office directly and we will attempt to contact them for you. Our toll-free number is 877-378-4275 and we are generally open Monday – Friday from 7:00 – 5:00 CST. If able, feel free to visit our website at www.stayinghome.com to see other products available to enable you to safely reside in your home.

Mike Vogt, President Staying Home Corporation

Date Purchased	
Dealer Name/Phone _	
Serial #	

### Legacy II Limited Lifetime Warranty

This Limited Lifetime Warranty is issued by Staying Home Corporation (the "Company") in favor solely of the original purchaser of the Product. It commences upon the date of purchase, and is otherwise conditioned as hereafter described and, in the paragraph captioned "Limited Warranty Conditions".

The Company warrants to the original purchaser of a stair lift manufactured by the Company to be free from defects in material or workmanship. This warranty is not transferable. The Company will repair/replace defective parts with new or reconditioned parts; or replace with an entirely new Product at the Company's option, without charge to the original purchaser.

LABOR IS NOT INCLUDED IN THE LIFETIME WARRANTY. BATTERIES ARE NOT INCLUDED IN THE LIFETIME WARRANTY but carry a 2-year warranty. Shipping Fees both to and from the Company for returns or warranty parts shipped to the customer pursuant to this Limited Warranty must be paid by the purchaser. Original parts replaced by the Company or an authorized dealer become the property of the Company. Any after-market additions or modifications will not be warranted unless approved in advance by the manufacturer. The purchaser is responsible for the payment, at current rates, for any service or repair outside the scope of this Limited Warranty. The Company makes no other warranty, either expressed or implied, including but not limited to implied warranties of merchantability, fitness for a particular purpose, or conformity to any representation or description, with respect to this Product other than as set forth herein.

Except as provided below, the Company is not liable for any loss, cost, expense, inconvenience or damage that may result from use or inability to use the Product. Under no circumstances shall the Company be liable for any loss, cost, expense, inconvenience or damage exceeding the purchase price of the Product. This Limited Warranty and remedies set forth herein are exclusive and in lieu of all others, oral or written, expressed or implied. No reseller, agent or employee is authorized to make any modification, extension or addition to this Limited Warranty. Labor costs are not covered by this Limited Warranty nor are acts of God, war, terrorism and vandalism.

#### **Limited Warranty Conditions**

The above Limited Warranty is further subject to the following conditions: This Limited Warranty extends only to Products distributed and/or sold by the Company. It is effective only if the Products are purchased and operated in the USA. (Within the USA including US 48 States, Alaska and Hawaii.)

# Safely Operating Your Stair Lift

Our number one concern is for your safety. The list below provides details for making sure the lift is operated as it was intended to be used. Following these safety tips will assure years of reliable, safe use.

- Have the dealer show you all the features and details of the lift.
   Ask questions if there is something you don't clearly understand.
- Operate the lift while the dealer is present to assure your understanding of all that has been communicated to you. Be sure to have the swivel seat demonstrated to you so you understand its benefits and proper use.
- Use the armrests to assist in stabilizing you as you get on and off the seat.
- Sit back on the chair and fasten the seat belt before operating the unit.
- NEVER hang your feet over the edge of the footrest during operation. Keep both feet flat and centered on the footrest during the entire travel of the lift.
- NEVER operate the lift while standing up.
- NEVER operate the lift with more than one person on the unit.
- Keep the staircase clear of obstructions. Do not operate the lift if someone is walking on the stairs. The lift can be stopped at any time by simply releasing the control switch button.
- Do not carry pets or other large items on your lap while operating the lift.
- If the dealer cannot be reached regarding a problem, call the factory. We will assist in trying to find someone to help you.
- ENJOY your new found freedom!

#### **About Your Stair Lift**

Ask your dealer to demonstrate the proper use of your new lift. The dealer should show you and explain the following items:

- 1) **Controls to operate the lift -** The button must be held down during the entire duration of the ride. The lift is designed to stop automatically at the proper location at the top and bottom of the track. Do not release the switch until the lift stops itself.
- 2) **Swivel seat –** The seat has a lever on each side that can be lifted up to allow you to turn the seat towards the top landing. When releasing the lever, the seat will lock at 85° to allow you the ability to safely get on and off the lift at the top. **NOTE: The unit will not run until the seat is facing forward and locked into position.**
- 3) **Obstruction sensor –** The lift is designed with a safety located on the uphill footrest edge that prevents the lift from running if the footrest encounters an object. You have the ability to run the lift in the down direction until the obstruction can be cleared.
- 4) **Wireless Key Fobs** These are radio frequency handheld controls that allow you to run the unit without being on the lift. Simply push the button to run the lift in the desired direction. It will again stop automatically when it reaches the end of its travel. If you have more than one lift in a home, only one lift at a time can be controlled by the key fob.
- 5) **Seat belt** The seat belt is provided to keep you safely on the chair during the travel of the lift.
- 6) **Reset switch** If the lift does not run, turn the reset switch off, wait 5 seconds, and turn it back on.

**NOTE:** It is normal to feel small bumps and a slight vibration of the gear driving the lift. These will diminish greatly during the first 30 days of use.

## Maintenance and Cleaning

Your dealer will be glad to set up a maintenance program at your request. If you choose not to use the dealer to clean and maintain your new lift, here are a few tips that will assist you in keeping your unit in good working order:

- 1) Keep the track free of obstructions It is important to keep the track free of foreign objects. If something falls onto, or into the track, it must be removed prior to running the unit to assure proper operation. If you are unable to do this, contact someone to assist you.
- **2) Cleaning –** The track and metal portions of the lift can be cleaned with any general household cleaner (such as 409). The seat is vinyl and can be cleaned with any off the shelf cleaner meant for use on vinyl. Clean the copper charge strips inside the track at each end with a Scotch-Brite pad, (this ensures a good contact for charging).
- **3) Lubrication –** A **light** coat of lithium grease or all-purpose lubrication should be applied to the gear rack prior to the lift being run. The dealer should do this as part of the installation. Should you hear a "squeal", a light coat of lubrication can be applied to the outside, vertical portion of the track where the rollers are located. This will eliminate the friction created between the track and the glide blocks. This should be done every 6 months in residential use, 3 months in commercial use, or as needed.
- **4) Batteries in user controls** The key fob has a 2032 battery in it. These batteries need to be replaced from time to time.
- **5) Service** Should the lift fail to run and the "Troubleshooting" section fails to provide a solution, call your dealer for assistance. **DO NOT** attempt to work on the unit prior to calling your dealer or the factory for help.

# Troubleshooting Tips

The lift is equipped with a chassis mounted 3-color LED display light to indicate the operating condition of the lift. Accompanying this is an audible alarm that will sound accordingly.

(30 SECONDS) (30 Seconds) seconds)  RED SOLID 3 Second beep Key turned off while traveling (3 SECONDS) (Optional)  OFF (SLEEP)* None Very Low Battery Voltage (Under 20.5 Volts for 5	STATUS LIGHT	AUDIBLE ALARM	CONDITION
YELLOW BLINK  1/4 Second beep (30 Seconds)  YELLOW PULSE  1/2 Second beep (5 Minutes)  2 YELLOW FLASHES  1/2 Second beep 3 YELLOW FLASHES  1/2 Second beep 3 YELLOW FLASHES  1/2 Second beep 5 Seat Swivel Latch Sensor  2 RED FLASHES*  3 Second beep 5 Sensor Fault (2 or more sensors engaged)  3 RED FLASHES*  3 Second beep 5 Final Limit  5 RED FLASHES*  YELLOW SOLID (30 SECONDS)  (30 Seconds)  RED SOLID (3 SECONDS)  OFF (SLEEP)*  None  Very Low Battery Voltage (Under 20.5 Volts for 5	RED-YELLOW-GREEN	1 Second beep	Power-up Cycle
(30 Seconds) charged (Beeping repeats every 10 minutes)  YELLOW PULSE 1/2 Second beep (5 Minutes) 22.5 volts)  2 YELLOW FLASHES 1/2 Second beep Seat Swivel Latch Sensor  3 YELLOW FLASHES 1/2 Second beep Footrest Obstruction Sensor  2 RED FLASHES* 3 Second beep Sensor Fault (2 or more sensors engaged)  3 RED FLASHES* 3 Second beep Final Limit  5 RED FLASHES* Overspeed Governor Set  YELLOW SOLID 1/2 Second beep Overload (Over 22 amps for 3 (30 SECONDS) (30 Seconds)  RED SOLID 3 Second beep Key turned off while traveling (3 SECONDS)  OFF (SLEEP)* None Very Low Battery Voltage (Under 20.5 Volts for 5	SOLID GREEN	None	Ready to Operate
(5 Minutes)  2 YELLOW FLASHES  1/2 Second beep  3 YELLOW FLASHES  1/2 Second beep  5 Footrest Obstruction Sensor  2 RED FLASHES*  3 Second beep  5 Sensor Fault (2 or more sensors engaged)  3 RED FLASHES*  5 RED FLASHES*  Overspeed Governor Set  YELLOW SOLID  1/2 Second beep  (30 SECONDS)  (30 Seconds)  RED SOLID  3 Second beep  (3 SECONDS)  None  Very Low Battery Voltage (Under 20.5 Volts for 5	YELLOW BLINK		charged (Beeping repeats
3 YELLOW FLASHES 1/2 Second beep Footrest Obstruction Sensor  2 RED FLASHES* 3 Second beep Sensor Fault (2 or more sensors engaged)  3 RED FLASHES* 3 Second beep Final Limit  5 RED FLASHES* Overspeed Governor Set  YELLOW SOLID 1/2 Second beep Overload (Over 22 amps for 3 seconds)  RED SOLID 3 Seconds Seconds)  RED SOLID 3 Second beep Key turned off while traveling (Optional)  OFF (SLEEP)* None Very Low Battery Voltage (Under 20.5 Volts for 5	YELLOW PULSE		
2 RED FLASHES*  3 Second beep  Sensor Fault (2 or more sensors engaged)  3 RED FLASHES*  3 Second beep  Final Limit  Overspeed Governor Set  YELLOW SOLID  (30 SECONDS)  (30 Seconds)  RED SOLID  (3 SECONDS)  3 Second beep  (3 SECONDS)  (3 Second beep  (3 SECONDS)  (3 Second beep  (4 Second beep  (5 Second beep  (6 Optional)  OFF (SLEEP)*  None  Very Low Battery Voltage  (6 Under 20.5 Volts for 5	2 YELLOW FLASHES	1/2 Second beep	Seat Swivel Latch Sensor
sors engaged)  3 RED FLASHES*  3 Second beep  Final Limit  Overspeed Governor Set  YELLOW SOLID  (30 SECONDS)  (30 Seconds)  RED SOLID  (3 SECONDS)  3 Second beep  (3 SECONDS)  (3 Second beep  (3 SECONDS)  (4 Optional)  OFF (SLEEP)*  None  Very Low Battery Voltage  (Under 20.5 Volts for 5	3 YELLOW FLASHES	1/2 Second beep	Footrest Obstruction Sensor
5 RED FLASHES*  Overspeed Governor Set  YELLOW SOLID (30 SECONDS)  RED SOLID (30 Seconds)  RED SOLID (3 SECONDS)  OFF (SLEEP)*  None  Overload (Over 22 amps for 3 seconds)  Key turned off while traveling (Optional)  Very Low Battery Voltage (Under 20.5 Volts for 5	2 RED FLASHES*	3 Second beep	•
YELLOW SOLID (30 SECONDS) (30 Seconds)  RED SOLID (3 SECONDS)  Second beep (3 SECONDS)  (4 Optional)  OFF (SLEEP)*  None  Very Low Battery Voltage (Under 20.5 Volts for 5	3 RED FLASHES*	3 Second beep	Final Limit
(30 SECONDS) (30 Seconds) seconds)  RED SOLID 3 Second beep Key turned off while traveling (3 SECONDS) (Optional)  OFF (SLEEP)* None Very Low Battery Voltage (Under 20.5 Volts for 5	5 RED FLASHES*		Overspeed Governor Set
(3 SECONDS) ( Optional)  OFF (SLEEP)* None Very Low Battery Voltage (Under 20.5 Volts for 5			Overload (Over 22 amps for 3 seconds)
(Under 20.5 Volts for 5		3 Second beep	Key turned off while traveling (Optional)
	OFF (SLEEP)*	None	

<sup>\*</sup>Requires power to be cycled OFF/ON.