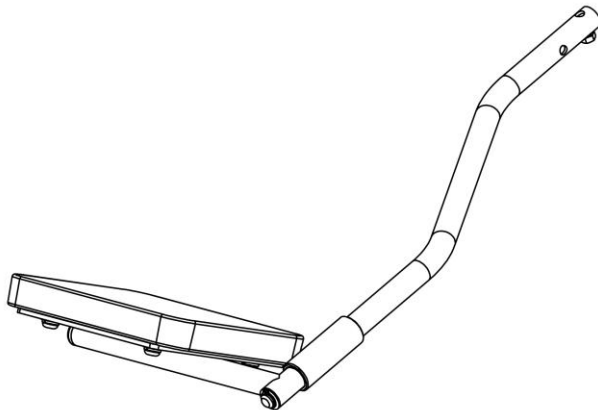
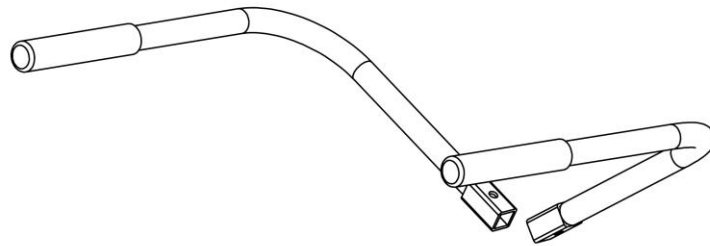
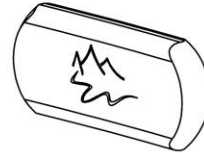


Deluxe Upgrade Kit

Part Number 26012



SPECTRUM
Products®

7100 Spectrum Lane ~ Missoula, Montana 59808
800.791.8056 ~ www.spectrumproducts.com

26012 – Man Rev A

You have purchased a Spectrum Products Deluxe Lift Upgrade Kit. Providing the kit is installed correctly and properly maintained, it will furnish you with many years of trouble free use. It is important to read this entire manual prior to beginning assembly or operation.

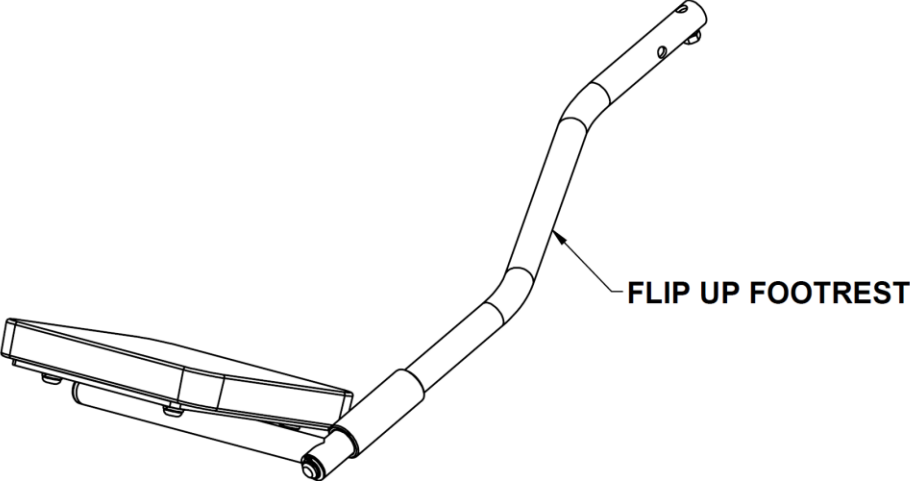
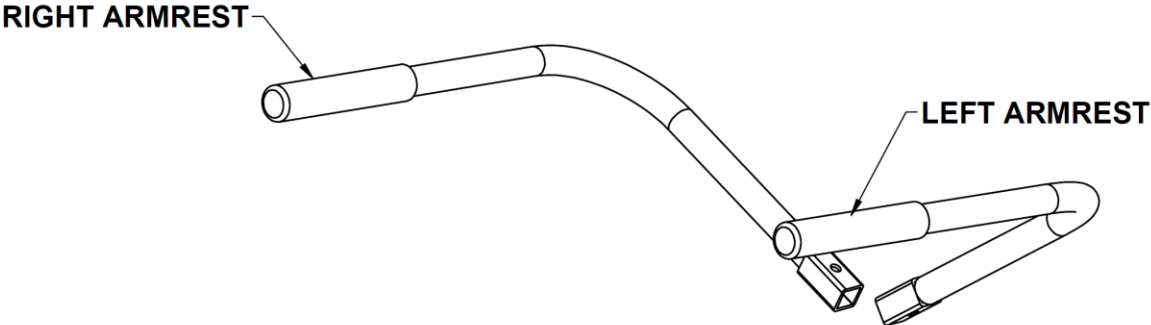
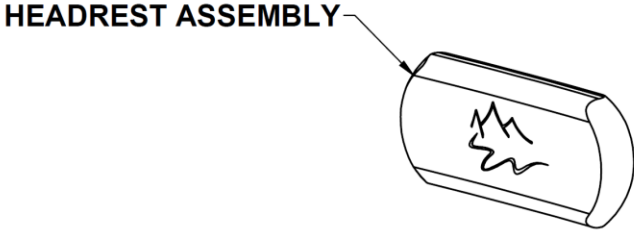
Shipping Information:

Each kit will arrive in one box. Before accepting the unit from the carrier, inspect for visible damage and match the contents with those listed below. Spectrum is not responsible for lost or damaged freight.

The box will contain all structural components and hardware. The following is a list of the components included with your shipment from Spectrum. Use Components and Hardware Figure, page 3, as a reference to identify each item listed.

- 1 - Left Arm Rest
- 1 - Right Arm Rest
- 1 - Padded Head Rest
- 1 - Flip Up Footrest
- 1 - Wireless Transmitter

COMPONENTS AND HARDWARE



ASSEMBLY INSTRUCTION

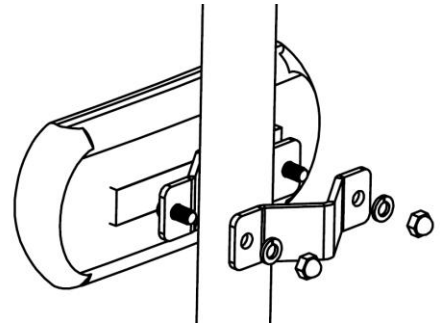
The following tools will be required to complete assembly of your upgrade kit:

- 9/16" ratchet and open-end wrench
- 5/8" ratchet or open-end wrench
- 3/16" Socket wrench (Allen Wrench)

UPGRADE ASSEMBLY

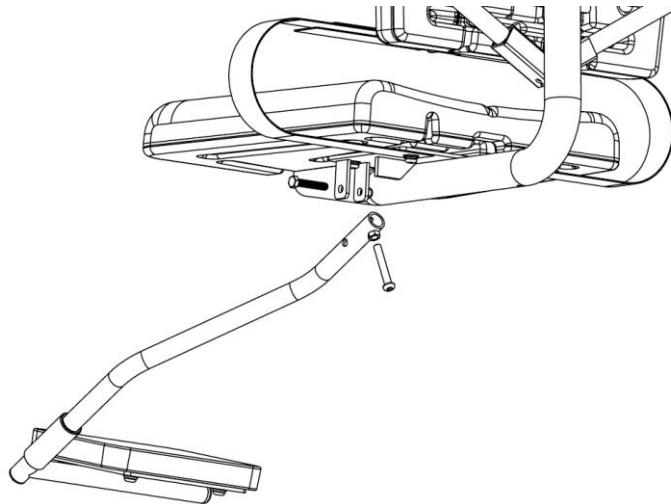
NOTE: All steps reference the exploded view on page 3.

- Remove hardware on Headrest Assembly. Fasten to seat pole as shown. Do not tighten hardware. Adjust Headrest to desired position. Tighten hardware.
- Slide both armrests into their respective receivers behind the seat back; if the armrests are not running parallel with the seat (or look angled down), switch them.
- If assembled remove the existing footrest from the seat arm assembly, see below. Attach flip up footrest using existing hardware.



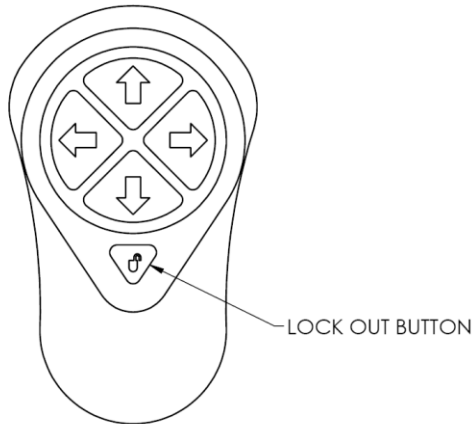
- 1 - 3/8"-2" Hex Head Screw
- 1 - 3/8" Flat Washers
- 1 - 3/8" Nylock Nut
- 1 - 3/8"-2" Button Head (Adjustment Bolt)

Tighten the bolt until the flat washers are snug, and then back off until the Footrest pivots freely. Adjust footrest to desired height using installed 3/8" - Button Head Bolt.



- Program the new Transmitter as described on page 4 in "PROGRAMMING A NEW TRANSMITTER TO THE RECIEVER"

Basic Principals of Transmitter Operation



Activation of the Transmitter (Bottom Button, with a lock on it)

As a safety feature of this transmitter, there is a lockout button that is just below the four directional arrows. To activate the transmitter (wake from sleep mode), the lockout button needs to be pushed and held for a full 2 seconds. If the transmitter is not used within two minutes after the transmitter has been activated, it will go back into sleep mode.

Lifting (UP)(▲):

Pressing the (▲) button causes the seat to rise. The seat will continue to rise as long as the button is pressed, or until the lift reaches its highest extent. Releasing the button at any time during travel will also cause the lift to stop.

Lowering (DOWN)(▼):

Pressing the (▼) button causes the seat to lower. The seat will continue to lower as long as the button is pressed, or until the lift reaches its lowest extent. Releasing the button at any time during travel will also cause the lift to stop.

Rotation (CLOCKWISE)(▶):

Pressing the (▶) button causes the lift to rotate clockwise. The lift will continue to rotate in this direction as long as the button is pressed. Releasing the button at any time during rotation will stop the lift from rotating.

Rotation (COUNTERCLOCKWISE)(◀):

Pressing the (◀) button causes the lift to rotate counterclockwise. The lift will continue to rotate in this direction as long as the button is pressed. Releasing the button at any time during rotation will stop the lift from rotating.

***Note: If the lift is overloaded at the seat, a clutch in the actuator will ratchet, this will be evident by a very noticeable clanking noise and the lift will shake but not move. After weight is taken off of the seat, the lift will resume normal operation. If this happens check the lift and pivots for structural damage before resuming a safe lifting procedure at or under the lifts working load limit. Refer to lift manual for maximum working load limit.**

PROGRAMMING A NEW TRANSMITTER TO THE RECIEVER

To Program a new transmitter to the lift, first remove the battery from the lift. Hold the lockout button on the transmitter for two full seconds. Then press and hold the up button on the Transmitter to be programmed, while replacing the battery on the lift. Continue holding the up button on the Transmitter until the lift clicks once or moves up (the lift is most likely at the top of its range, so you may try either rotation button and watch for lift movement). If the lift does not work with the new transmitter, try the procedure again; making sure that the transmitter is unlocked. If you are not able to program the new Transmitter to your lift, please call Spectrum Products Customer Service line at 406-532-6343.

Care and Maintenance

The following should be performed periodically to ensure safe and dependable use.

1. Remove any discoloration with a 3M scratch pad (stainless steel components only). Wipe clean with a sponge dampened with Spectra Clean. Repeat these steps several times to passivate the stainless steel. Spectra Clean kits are available from Spectrum (Part Number 202050-00). Do not spray with high-pressure water, only clean with non-chlorinated water.
2. Check all mechanical connections – inspect the Nylock Nuts on all moving parts and make sure they are snug. Lube all pivot points with light oil (3-1).

* Please contact your local distributor or Spectrum Customer Service to order parts 406.532.6321