

F600

by Waverley Glen



Introduction	2
Overview	2
Components of the Floor Lift	3
Component List	4
Specifications	4
Cautions	5
Assembly Instruction	6
Operation	
Charging	8
Start	8
Forward Movement	8
Turning	9
Basics in transferring an individual	10
Emergency Stop & Lowering	12
Technical Specifications	13
Do's and Don'ts	14
Fault finding	15
General inspection and maintenance	16
Points of Attachment - Checklist	17
Service record history	18
Warranty	22

Owner's Manual

Use and Care

Fault Finding

Warranty Information

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CAUTION: DO NOT ATTEMPT TO USE THIS EQUIPMENT WITHOUT FIRST UNDERSTANDING THE CONTENTS OF THIS MANUAL.

Introduction

Before using this equipment, and to ensure the safe operation of your F600 floor lift, carefully read this entire manual, especially the section on “Cautions”. The F600 is designed to be used in conjunction with Waverley Glen accessories and slings. Please refer to any user guides supplied with these components and refer to them while reviewing this manual.

Should any questions arise from reviewing this manual contact your local authorized Waverley Glen Representative. Failure to comply with warnings in this manual may result in injury to either the operator, or the individual being lifted/transferred. Damage to the floor lift and/or related components may also occur. Be sure that the contents of this manual are completely understood prior to using this floor lift.

Store this manual with the documents included with the floor lift and sling (s). Contents of this manual are subject to change without prior written notice.

Overview of F600 Floor Lift

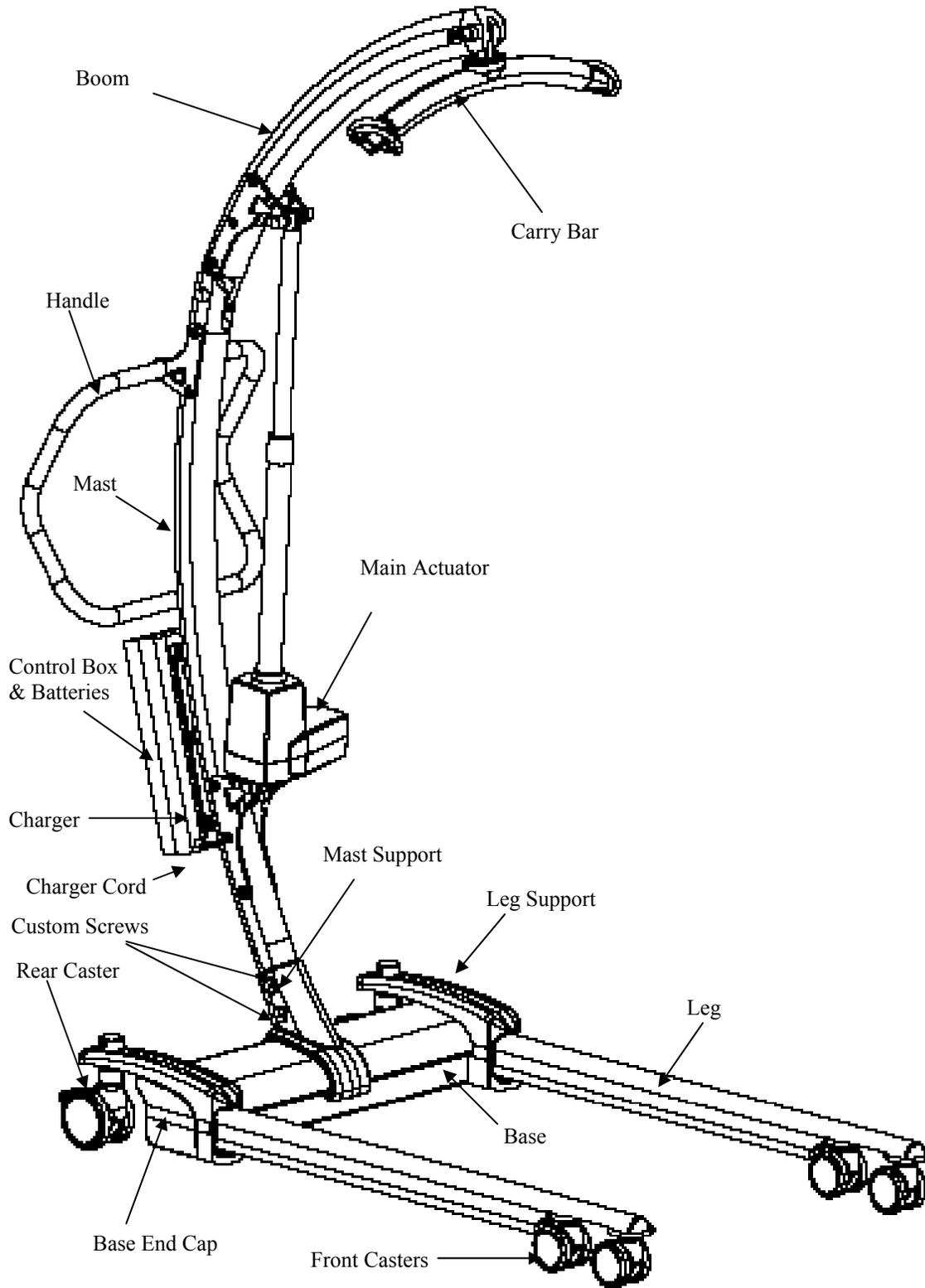
The F600 is a lifting aid used by health care professionals to transfer clients. The floor lift makes it possible to move mobility impaired individuals with minimal strain or risk to the caregiver, while providing complete safety, dignity and comfort for the client.

The F600 floor lift is one of two components that make up this technology. The other component, the sling, is a specially designed fabric accessory that attaches to the floor lift by means of a carry bar and straps, and holds an individual while the lift, or transfer takes place. The sling is generally supplied with the floor lift at the initial time of purchase. Please refer to any user guides supplied with the sling and reference them while reviewing this manual.

The F600 has the ability to lift an individual up from one location such as bed, then move the individual to another location and finally lower the individual into a chair or bath. The functions of lifting up or down, or opening and closing the legs on the lift, are accomplished by pressing buttons on the hand control. The hand control is attached to the floor lift. Due to the design of the floor lift system, it takes very little effort to press a button to perform the desired motion.

Please familiarize yourself with the components of the F600 floor lift by referring to the diagram on the next page.

Components of the Floor Lift



Component List

The following components are included with your new F600 floor lift system:

- F600 Floor Lift
- Hand Control
- Floor Lift Integrated Charger
- Charger Cord
- Owner's Manual
- Warranty Card
- Two 6mm Hex Allan Keys (Long Arm)
- 5mm Hex Allan Key (Short Arm)
- 3mm Hex Allan Key (Short Arm)

SLINGS: If a sling has been supplied with the floor lift refer to the instructions included with the sling.

ACCESSORIES: If additional accessories such as a weigh scale have been supplied with the floor lift refer to the instructions included with those items.

IMPORTANT: Before initial use, the floor lift unit must be charged for 4 hours. Refer to section titled "Charging Instructions". The hand control must also be connected to the floor lift. If it is not connected

Specifications of the F600 floor lift

Lift Motor:	24 VDC, 10 Amps Max.
Charger Input:	100-240 VAC, 50-60 Hz, 0.4 Amps Max.
Charger Output:	24 VDC, 0.65 Amps
Batteries:	24 VDC (2 x 12 VDC) 2.9 Ah, Sealed Lead Acid
Hand Control:	Electric
Lifting Range:	18" to 70"
Lift Weight:	106 lbs
Maximum Load:	Standard maximum load 600lbs.
Duty Cycle:	10% use, 90% rest
Rated Performance:	35-40 lifts at 600 lbs, 10% duty cycle, 140-150 lifts at 200lbs, 10% duty cycle. Each lift being 24 inches at the middle of the lifting range, per full battery

Maximum load of the installed floor lift is determined by referring to the product label located on side of floor lift.

Please note: the floor lift has a break in period; breaking in of the floor lift will need to be done before these numbers will be achieved. The breaking in period will vary from floor lift to floor lift and is dependent on the frequency of use and the types of load being applied, the higher the load and a greater frequency of use will break in the floor lift faster.

Cautions

- Under no circumstance should the F600 and sling (s) be put in control of a person who has not been properly trained in the use and care of this equipment. Failure to adhere to this warning may result in serious injury to the operator, and/or the individual being lifted/ transferred.
- The F600 floor lift and sling (s) are not toys. Do not use it for unsafe practices. Do not allow children to play with the floor lift or any of its components.
- The manufacturer's warranty is voided if persons unauthorized by Waverley Glen perform work on the F600 floor lift.
- There are no user serviceable parts inside the actuator. Do not remove cover screws, or open the unit, as this will **VOID THE WARRANTY**.
- In facilities where more than one operator will be responsible for using the F600 and sling (s) it is imperative that all such members be trained in its proper use. A training program should be established by the facility to acquaint new operators with this equipment.
- Never expose the F600 floor lift directly to water. Warranty does not cover any misuse or abuse of the floor lift system.
- To maintain optimum function, the F600 should be inspected and maintained on a regular basis. See the section titled “General Inspection and Maintenance”.
- Any accessories used with the F600 including sling (s), should be checked to ensure that they are in good working order. Check for signs of wear or fraying prior to use. Report any unusual wear, or damage immediately to your local authorized Waverley Glen Service Provider.
- The F600 floor lift and associated sling (s) are intended **only** for lifting and transferring of a person. Waverley Glen will not be responsible for any damage caused by the misuse, neglect or purposeful destruction of the lift, and/or its associated components.
- Do not, in any circumstance, exceed the maximum allowable load of this lift. Refer to the “Specifications” section of this manual, and/or the labels on the side of the lift.
- There is a risk of explosion if the lift is used in the presence of flammable anaesthetics.
- Ensure that a clear space is maintained around the lift. Move any obstacles out of the way before operating the floor lift.

Assembly Instruction

The following instructions detail how to assemble your Waverley Glen Floor Lift . Please read these entire instructions carefully. If you have any problems or do not understand these instructions please contact your local dealer or contact Waverley Glen Systems at 1-800-265-0677 for further assistance.

Step 1

Remove the base of the Floor Lift from the box and place the castors on a flat surface. Ensure the rear castors are in the locked position.

Step 2

Using the two 6mm Allan Keys provided remove the four screws from the mast support. Remove the Mast and Boom assembly from its box and put the Mast directly in to the Mast support. Use the two custom screws and two 6mm Allan Keys to fasten the Mast to the Mast Support. Tighten the screws as much as possible. Make sure that the two white bushings are in place (See figure 1).

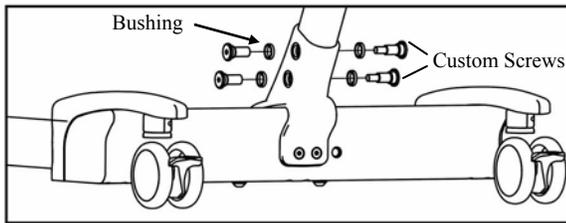
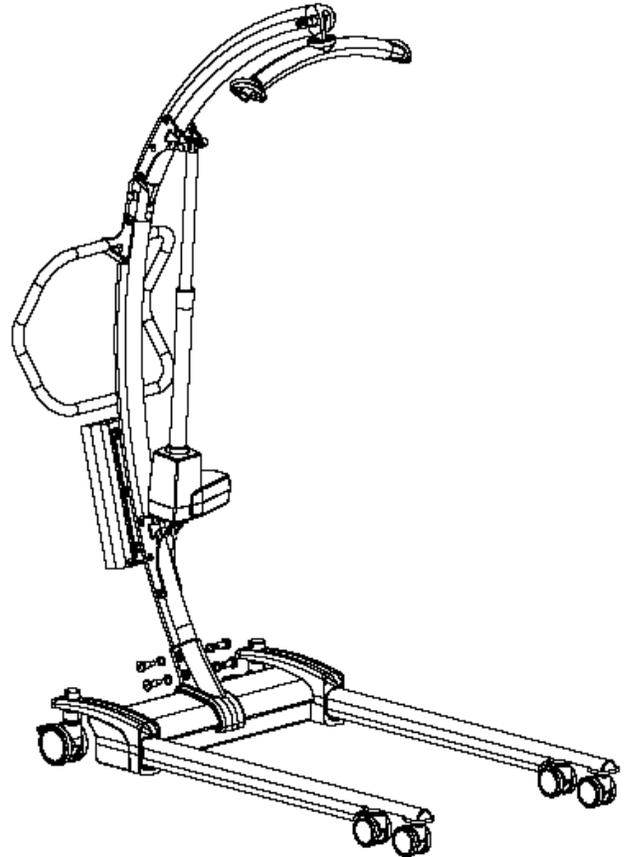


Figure 1.



Step 3

To install the handle bar you will need to use the four screws and one sleeve provided. Using the 3mm Allan Key remove the two screws on the upper edge of the mast and also the two screws on the handle (See figure 2 and 3). Remove the sleeve from between the handle brackets and insert it inside the lower hole on the Mast (See figure 4). Align the handle to the four screw hole positions on top of the Mast. Now use the 5mm Allan Key to fasten each screw tightly to the Mast (See Figure 5). You may need to apply some force to slide the handle into the proper position. Once in position all four holes should line up.

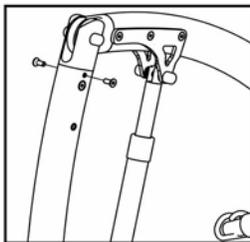


Figure 2.

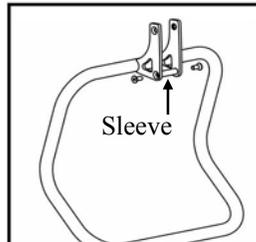


Figure 3.

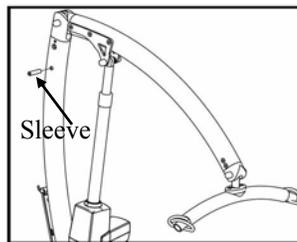


Figure 4.

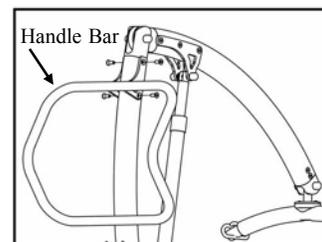


Figure 5.

Assembly Instruction—Cont'd

Step 4

To attach the control box and battery ;

- Remove the middle screw on the bracket, using the 3 mm Allan Key (See figure 6).
- Press the control box against the bracket and slide it down . The control box should be seated securely on top of the edge of bracket (See figure 7).
- Screw the control box to the bracket with the same screw that you removed at the beginning (See figure 8).



Figure 6.



Figure 7.



Figure 8.

- To install the battery you will need to press the battery against the bracket and slide it down until it sits straight on top of the control box. Make sure to secure the battery box by latching the battery lock into the bracket (See figure 9).



Figure 9.

Step 5

There are 4 different connections on the control box;

1. Connect the hand control cord to the large circle on the left side of the control box (see figure 10).
2. Connect the main actuator to the second circle from the left side of the control box. There is a matching number “1” on the cord and on the connection hole (see figure 11).
3. Connect the leg actuators cord to the third circle from the left side of the control box. There is a matching number “2” on the cord and on the connection hole (see figure 12).
4. Connect the battery cord to the rectangular outlet on the control box (see figure 13).



Figure 10.



Figure 11.



Figure 12.



Figure 13.

Step 6

- Please note to charge your battery before initial use and also after each operation.

Operation

⚠ Caution: Visually inspect the floor lift before using for any unusual wear and tear. Should anything look unusual then contact your local representative prior to use.

Failure to comply with this caution could result in serious injury to the operator, the individual being lifted and/or damage to the lift.

Because of the safety function in the actuator the lifting arm and hanger bar can “fall down” to the height of the spindle. Therefore, both before and after each lifting operation, press the lifting arm down to ensure that it is supported by the actuator. This must be done, to remove the possibility of the lifting arm “falling down” and the risk of subsequent injury occurring.

Charging

The “On” light illuminates when you plug the control box into the wall and should turn off when it is unplugged. The “Charge” light illuminates when you connect the battery to the control box and it is charging. The “charge” light will turn off when the battery is finished charging.

The lift should be plugged in whenever the lift is not in use to get the max number of cycles out of the battery. An audible alarm will sound when the battery reaches 50% charge. To obtain max life, charge the battery at no more than 30% discharge.

Please Note: The battery can be charged whether the Emergency Stop is activated or not.

Start

The Hand Control has four functions up/down and in/out. Press down on the symbols to operate the desired function. It is not possible to use two functions at the same time.

An audible alarm will sound once the load becomes too great on the lift. This will cause the lifting operation to stop. Do not continue to operate the handset by repeatedly pressing the buttons. At this point the lift has reached it's maximum lift. This is a purposefully built in safety feature.

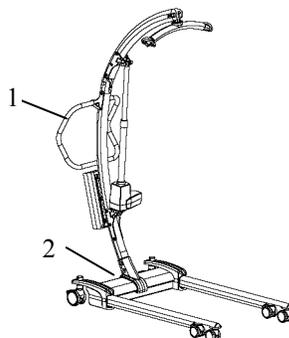


Please Note!

The emergency stop must be released at all times during normal operation.

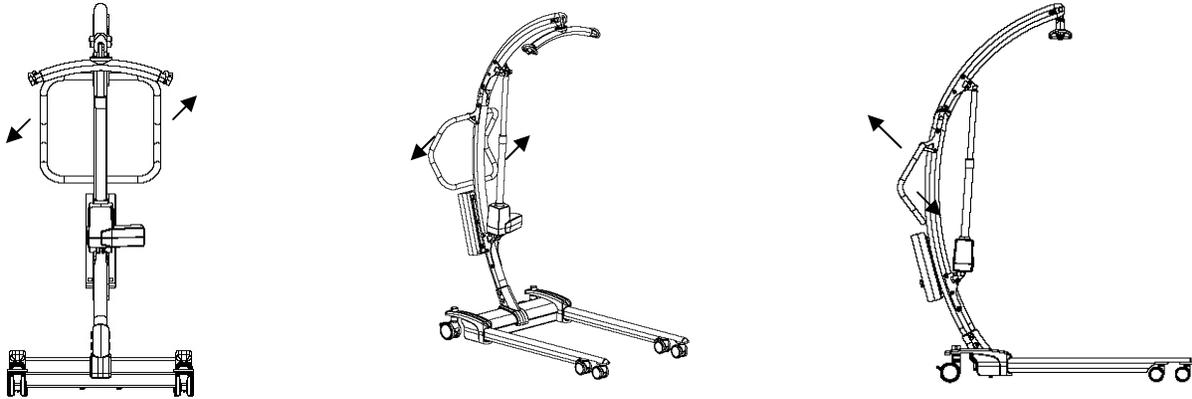
Forward Movement

To move the lift forward, hold onto the handle bar (1) and push forward. Alternatively, the caregiver can also place one foot on the motor casing (2) and push forward with their foot .



Turning

When turning the lift, stand on along one side. With one hand pull gently on the handle bar, and with the other hand push gently away on the lifting arm. In this way the lift will rotate around its own axis. This movement is performed with a smooth, slow action to avoid swinging the patient unnecessarily.



Warning

Do not hold on to the actuator or swing link when turning the lift as there is a risk of getting your fingers caught.

Application

If the lift is used incorrectly any warranty or product liability might cease to be valid.

The mobile lift must only be used for person lifting and only for persons who, including the sling, do not weigh more than the stated max.weight load. If the load exceeds the stated weight limit and if the lift is used for lifting anything but persons, then any product liability that Waverley Glen might have, in connection with insurance / warranty / maintenance etc., will cease to be valid.

To avoid possible accidents and injury to persons being lifted, the floor lifts must only be operated as described in the preceding pages.

Basics in transferring an individual

⚠ Caution: The following steps are intended to generally illustrate the procedure involved in the lifting and transferring of an individual from one location to another using the floor lift.

The manual for the sling that was purchased with the lift should be reviewed in detail prior to attempting these steps, as the sling illustrated here may not be the same as the one that was purchased.

Contact your local authorized Waverley Glen Representatives if you have any questions or concerns.

Step 1) Unplug the lift from its charging station or current location and move close to the individual that is to be transferred. Use the procedures for up and down and transferring as described in the sections titled, “Start”, “Forward Movement” and “Turning”.

⚠ Caution: Always use extreme care when moving the lift from one location to another. Watch out for and avoid any obstructions that may cause injury to the individual in the sling, or damage to the lift.

Step 2) Prepare the individual being transferred with the appropriate sling. Refer to the instructions supplied with the sling that was purchased on how to properly outfit an individual with a sling.

⚠ Caution: Always make sure that the sling is correctly fitted and adjusted on each side of the individual so that maximum comfort and safety are achieved prior to lifting.

Step 3) Once the individual has been outfitted with the sling, move the lift so that it is positioned **directly over the individual and utilize leg opening function if required**. Lower the carry bar to a height so that the straps of the sling can be easily attached to the carry bar.

⚠ Caution: Always check to ensure that the lift is correctly positioned directly above the person to be lifted.

⚠ Caution: Check to ensure that the carry bar has no cuts, dents or sharp edges that may come in contact with the straps of the sling and cause damage to them. Report any concerns to your local authorized representative.

Step 4) Attach the straps of the sling to the hooks of the carry bar. The straps on each side of the sling are generally attached to the corresponding side of the carry bar. Be sure to double check to ensure that the straps are properly attached to the carry bar, and that the individual being lifted is properly positioned in the sling prior to lifting.

⚠ Caution: Prior to lifting an individual make sure that the straps of the sling are securely placed on the hooks of the carry bar.

Basics in transferring an individual ... continued

Step 5) The individual may now be raised using the UP button on the hand control. While lifting is in progress the height required in order for the transfer to be completed safely should be closely observed. Ensure that the individual being lifted will not be injured by any obstructions during the initial lifting.

⚠ Caution: Always use caution when lowering/raising an individual who is in the sling of the lift. Watch out for and avoid any obstructions that may cause injury to the individual, or damage to the lift.

Step 6) Once at the correct height the individual can be moved to the desired location. Refer to the sections already described in this manual on how to do so.

Step 7) Once at the desired location the individual in the sling can be lowered/raised to the correct height in order to complete the transfer. On completion of lowering/raising ensure that the individual is properly positioned and safely supported prior to removing the straps of the lift from the carry bar.

⚠ Caution: Prior to removing the straps of the sling from the carry bar be sure to check that the individual being lifted is securely supported in the final desired position.

Step 8) Lower the carry bar sufficiently to allow the straps of the sling to be easily removed from the carry bar. Take care not to let the carry bar come in contact with the individual in the sling. The straps from the sling can now be removed from the carry bar. The lift should then be moved away from the immediate area so that it will not interfere with the removal of the sling from the client.

Step 9) The sling can now be gently removed from the individual. It should then be stored in a safe place for future use.

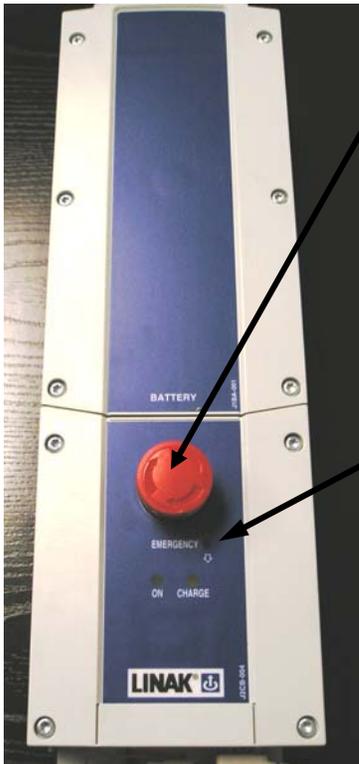
Step 10) The lift can now be moved to a safe location until further use, or relocated to its original location. The lift should be turned off when not in use. It is recommended that the lift be left on charge when not in operation. Refer to the section titled, "Charging the lift" for instructions on charging.

Emergency Stop & Lowering

⚠ Caution: The manual emergency lowering system should be used only if the lowering procedures described in the previous section of the manual do not work. Should you have any concerns or questions contact your local authorized Waverley Glen Representative.

⚠ Caution: DO NOT use the lift after the manual lowering mechanism has been used. The lift must be reset by a qualified lift technician after use. Contact your local authorized Waverley Glen Service Provider.

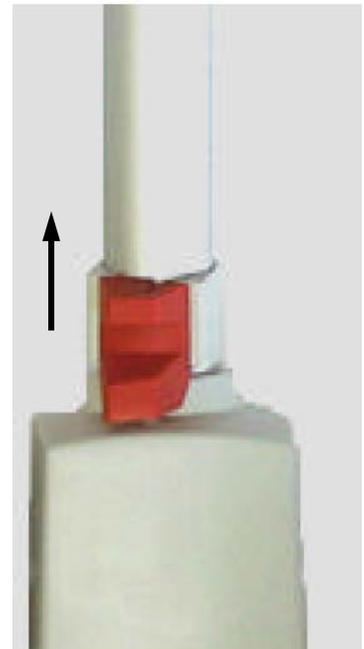
Push the Emergency Stop button to cut all power on the Floor Lift. To resume power, press the Emergency Stop button and rotate.



Insert a fine tip, such as the tip of a pen, in the hole that is marked with a \square symbol below.

Press and hold down. The lift will continue lowering as you continue pressing down. Release to stop the emergency lowering.

The F600 is fitted with an additional emergency lowering mechanism should the above method fail. In order to lower the boom in an emergency situation, press up on the red lever located directly on the lift's actuator. The boom will lower as you press up and hold the lever. Release the red lever once you have lowered the boom to a safe position.



F600 Floor Lift Specifications

<u>Specification</u>	F600
Height to top of legs	4.8 inches (122 mm)
Clearance from bottom of legs to floor	1.9 inches (48 mm)
Wheels (dual-wheel castors)	Front – 3” (76 mm) Rear – 4” (101 mm) with brake
Length of lifting arm	2.7 feet (82.3 cm)
Length of legs	3.2 feet (96 cm)
Distance inside the legs (min)	2 feet (61 cm)
Distance inside the legs (max)	5 feet (152 cm)
Distance outside the legs (min)	2.3 feet (70 cm)
Distance outside the legs (max)	5.5 feet (167 cm)
Turning radius	4 feet (122 cm)
Lifting height (min)	1.9 feet (58 cm)
Lifting height (max)	5.9 feet (180 cm)
Lifting range	4 feet (122 cm)
Maximum weight load	600 lbs (272 kgs)
Total Shipping Weight: WGS Box	116 lbs (48 kgs)
Weight lower section – Without Box	61 lbs (28 kgs)
Weight upper section – Without Box	45 lbs (20 kgs)

DO'S & DON'TS

DO

- ✓ Do charge the battery whenever possible. This will extend the battery life. A large number of cycles can be obtained from operating on the batteries, but battery lifetime is reduced with frequent discharging.
- ✓ Do inspect all cables particularly the mains power cable on the charger for any damage; replace where necessary.
- ✓ Do stow the handset and if fitted with charger, the mains power cable when transporting the hoist.
- ✓ Do clean the actuators, control box, charger, battery and handset at regular intervals to remove dust and dirt.

The exterior of the lift should only be cleaned, disinfected and sterilized using isopropyl alcohol. Damp a cloth with isopropyl alcohol and wipe down entire exterior of lift. No other chemicals and/or liquids should be used to clean, disinfect and sterilize this lift.

 **Caution: Take great care to ensure that no liquids get inside the lift. This lift is not drip proof or water tight. Failure to protect the lift from liquids may result in damage to the lift and/or may cause personal injury.**

DON'T

- ✗ Don't allow the batteries to fully discharge before connecting to the charger. The batteries are a lead-acid gel cell type that can be trickled charged continuously (batteries used for standby) and have a high current discharge capacity. Life is greatly reduced by deep or complete discharging of the batteries. Longer lifetime is obtained by maintaining fully charged batteries.
- ✗ Don't continue to operate the handset by repeatedly pressing the buttons if the lift function will not move or the actuator will not function. If this occurs then the actuator has either reached its end position, the load is too great or there is a malfunction.
- ✗ Don't exert excessive force on the handset cable as this may break off the wires inside the cable and prevent some or all of the operations.
- ✗ Don't continually operate the lift functions. The system is not designed for continuous operation. Continuous Operation will cause batteries to be deeply discharged or to damage the actuator or control box by overheating.

Fault Finding

Should problems arise with the use of the lift review the following chart. Find the fault and complete the recommended solution. If the fault is not found and/or the solution does not correct the problem contact your local Waverley Glen authorized Service Provider for service immediately.

PROBLEM	SOLUTION
Lift cannot raise/lower, control box is not clicking.	<ul style="list-style-type: none"> ● Hand control is not properly plugged in. ● Hand control is defective. ● Control box is defective.
Lift cannot raise/lower, control box is clicking.	<ul style="list-style-type: none"> ● Lifting actuator cord (1) is not fully plugged into slot (1) on the control box. ● Lifting actuator is defective.
Emergency Lower button on control box does not lower.	<ul style="list-style-type: none"> ● Lifting actuator cord (1) is not fully plugged into slot (1) on the control box. ● Lifting actuator is defective. ● Control box is defective.
Lift cannot spread or close legs, control box is not clicking.	<ul style="list-style-type: none"> ● Hand control is not properly plugged in. ● Hand control is defective. ● Control box is defective.
Lift cannot spread or close legs, control box is clicking.	<ul style="list-style-type: none"> ● Spreading actuator cord (2) is not fully plugged into slot (2) on the control box. ● Spreading actuator is defective.
Cannot move lift.	<ul style="list-style-type: none"> ● Rear caster brake is engaged. ● Casters are defective.
Cannot tighten Mast into Mast Support.	<ul style="list-style-type: none"> ● White compression washers are defective, replace with new washers.

General Inspection and Maintenance

A) Each Use - To be completed by User

- All functions on hand control are operational.

B) Semi-Annually - To be completed at least every 6 months.

Should any of these items fail the inspection do not use the lift. Contact Waverley Glen Systems or your local qualified service technician for service.

- Complete the inspection as noted in the “Each Use” section above.

Also check the following:

- Battery charger functional.
- Weigh scale functional (if applicable).
- Casters are clean and free of debris.
- All bolts and attachment points are secure (see next page for “Points of Attachment”)
- Visual inspection of all weld points and cast components.
- Check operation of the emergency stop button.

C) Annually - To be completed at least every 12 months.

- Complete the inspection as noted in the “Semi-Annually” section above.

Also check the following:

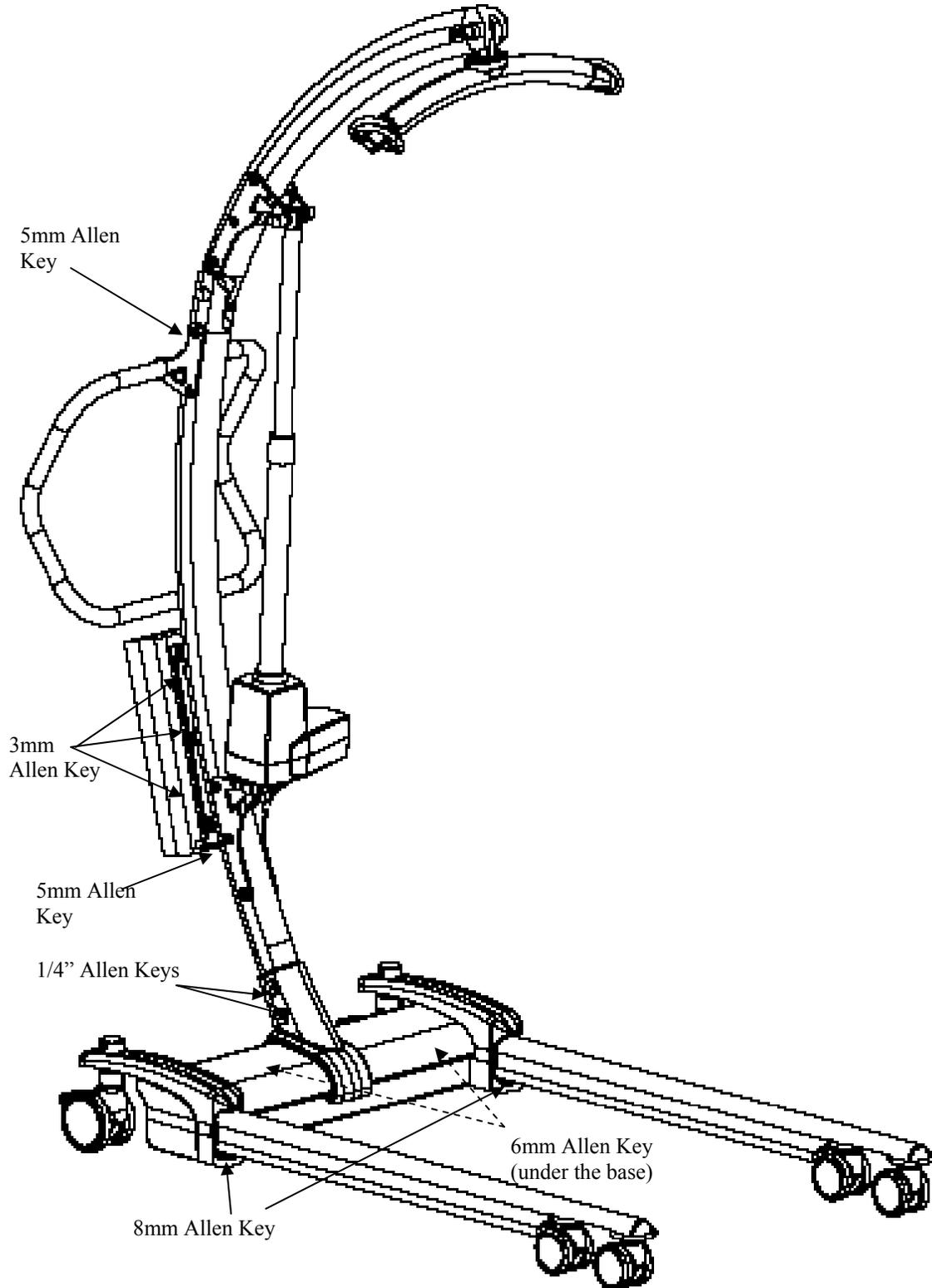
- Perform a working load test of one (1) lifting cycle with the maximum load. This is in accordance to the periodic inspection requirements of ISO10535.
- Check functional operation of the emergency lowering mechanism.
- All bolts in connection with the carry bar must be inspected, greased and tightened. All defective or worn components must be replaced.
- Connection bolts/bearings between arm and mast to be inspected. All defective or worn components must be replaced.
- Leg spreading function to be tested and all bolts to be inspected. All defective or worn components must be replaced.
- Check that main actuator is functional.



This section to be only completed by a qualified service technician as authorized by Waverley Glen. Use the provided service record history sheets to note findings during inspection.

Floor Lift - Points of Attachment

Use the described tools to tighten the bolts on a monthly basis in the areas shown.



Service Record History - Initial Information

- Complete the following section on **Purchase and Service Information** as soon as this equipment is purchased.
- Use the service record history to record to any completed service and repairs.
- Ensure that the service record is signed and dated each time it is used.
- Be sure to have this piece of equipment serviced on a regular basis as described in the General Inspection and Maintenance Section.

PURCHASE INFORMATION:

Product Name: F600 Floor Lift

Model: _____

Serial#: _____

Date of Purchase: _____

Purchased From: _____

(local authorized Waverley Glen Representative)

Address: _____

City: _____ **Postal Code:** _____

Telephone No: _____

Comments:

SERVICE INFORMATION:

Contact the following company for service:

Company: _____

(local authorized Waverley Glen Representative)

Address: _____

City: _____ **Postal Code:** _____

Telephone No: _____

Comments:

Service Record History

Complete this section after each service, repair inspection and/or maintenance. Photocopy additional pages as required.

Date: _____		Time: _____	
Service Type: <input type="checkbox"/> Periodic Inspection <input type="checkbox"/> Monthly Inspection <input type="checkbox"/> 6 Month Inspection <input type="checkbox"/> Repair <input type="checkbox"/> Yearly Inspection <input type="checkbox"/> Other: _____			
Completed By: _____		_____	
Printed Name		Signature	
Company: _____			
Remarks & Action Taken:			

Date: _____		Time: _____	
Service Type: <input type="checkbox"/> Periodic Inspection <input type="checkbox"/> Monthly Inspection <input type="checkbox"/> 6 Month Inspection <input type="checkbox"/> Repair <input type="checkbox"/> Yearly Inspection <input type="checkbox"/> Other: _____			
Completed By: _____		_____	
Printed Name		Signature	
Company: _____			
Remarks & Action Taken:			

Date: _____		Time: _____	
Service Type: <input type="checkbox"/> Periodic Inspection <input type="checkbox"/> Monthly Inspection <input type="checkbox"/> 6 Month Inspection <input type="checkbox"/> Repair <input type="checkbox"/> Yearly Inspection <input type="checkbox"/> Other: _____			
Completed By: _____		_____	
Printed Name		Signature	
Company: _____			
Remarks & Action Taken:			

Date: _____		Time: _____	
Service Type: <input type="checkbox"/> Periodic Inspection <input type="checkbox"/> Monthly Inspection <input type="checkbox"/> 6 Month Inspection <input type="checkbox"/> Repair <input type="checkbox"/> Yearly Inspection <input type="checkbox"/> Other: _____			
Completed By: _____		_____	
Printed Name		Signature	
Company: _____			
Remarks & Action Taken:			

Date: _____		Time: _____	
Service Type: <input type="checkbox"/> Periodic Inspection <input type="checkbox"/> Monthly Inspection <input type="checkbox"/> 6 Month Inspection <input type="checkbox"/> Repair <input type="checkbox"/> Yearly Inspection <input type="checkbox"/> Other: _____			
Completed By: _____		_____	
Printed Name		Signature	
Company: _____			
Remarks & Action Taken:			

Date: _____		Time: _____	
Service Type: <input type="checkbox"/> Periodic Inspection <input type="checkbox"/> Monthly Inspection <input type="checkbox"/> 6 Month Inspection <input type="checkbox"/> Repair <input type="checkbox"/> Yearly Inspection <input type="checkbox"/> Other: _____			
Completed By: _____		_____	
Printed Name		Signature	
Company: _____			
Remarks & Action Taken:			

Service Record History

Complete this section after each service, repair inspection and/or maintenance. Photocopy additional pages as required.

Date: _____		Time: _____	
Service Type: <input type="checkbox"/> Periodic Inspection <input type="checkbox"/> Monthly Inspection <input type="checkbox"/> 6 Month Inspection <input type="checkbox"/> Repair <input type="checkbox"/> Yearly Inspection <input type="checkbox"/> Other: _____			
Completed By: _____		_____	
Printed Name		Signature	
Company: _____			
Remarks & Action Taken:			

Date: _____		Time: _____	
Service Type: <input type="checkbox"/> Periodic Inspection <input type="checkbox"/> Monthly Inspection <input type="checkbox"/> 6 Month Inspection <input type="checkbox"/> Repair <input type="checkbox"/> Yearly Inspection <input type="checkbox"/> Other: _____			
Completed By: _____		_____	
Printed Name		Signature	
Company: _____			
Remarks & Action Taken:			

Date: _____		Time: _____	
Service Type: <input type="checkbox"/> Periodic Inspection <input type="checkbox"/> Monthly Inspection <input type="checkbox"/> 6 Month Inspection <input type="checkbox"/> Repair <input type="checkbox"/> Yearly Inspection <input type="checkbox"/> Other: _____			
Completed By: _____		_____	
Printed Name		Signature	
Company: _____			
Remarks & Action Taken:			

Date: _____		Time: _____	
Service Type: <input type="checkbox"/> Periodic Inspection <input type="checkbox"/> Monthly Inspection <input type="checkbox"/> 6 Month Inspection <input type="checkbox"/> Repair <input type="checkbox"/> Yearly Inspection <input type="checkbox"/> Other: _____			
Completed By: _____		_____	
Printed Name		Signature	
Company: _____			
Remarks & Action Taken:			

Date: _____		Time: _____	
Service Type: <input type="checkbox"/> Periodic Inspection <input type="checkbox"/> Monthly Inspection <input type="checkbox"/> 6 Month Inspection <input type="checkbox"/> Repair <input type="checkbox"/> Yearly Inspection <input type="checkbox"/> Other: _____			
Completed By: _____		_____	
Printed Name		Signature	
Company: _____			
Remarks & Action Taken:			

Date: _____		Time: _____	
Service Type: <input type="checkbox"/> Periodic Inspection <input type="checkbox"/> Monthly Inspection <input type="checkbox"/> 6 Month Inspection <input type="checkbox"/> Repair <input type="checkbox"/> Yearly Inspection <input type="checkbox"/> Other: _____			
Completed By: _____		_____	
Printed Name		Signature	
Company: _____			
Remarks & Action Taken:			

Service Record History

Complete this section after each service, repair inspection and/or maintenance. Photocopy additional pages as required.

Date: _____		Time: _____	
Service Type: <input type="checkbox"/> Periodic Inspection <input type="checkbox"/> Monthly Inspection <input type="checkbox"/> 6 Month Inspection <input type="checkbox"/> Repair <input type="checkbox"/> Yearly Inspection <input type="checkbox"/> Other: _____			
Completed By: _____		_____	
Printed Name		Signature	
Company: _____			
Remarks & Action Taken:			

Date: _____		Time: _____	
Service Type: <input type="checkbox"/> Periodic Inspection <input type="checkbox"/> Monthly Inspection <input type="checkbox"/> 6 Month Inspection <input type="checkbox"/> Repair <input type="checkbox"/> Yearly Inspection <input type="checkbox"/> Other: _____			
Completed By: _____		_____	
Printed Name		Signature	
Company: _____			
Remarks & Action Taken:			

Date: _____		Time: _____	
Service Type: <input type="checkbox"/> Periodic Inspection <input type="checkbox"/> Monthly Inspection <input type="checkbox"/> 6 Month Inspection <input type="checkbox"/> Repair <input type="checkbox"/> Yearly Inspection <input type="checkbox"/> Other: _____			
Completed By: _____		_____	
Printed Name		Signature	
Company: _____			
Remarks & Action Taken:			

Date: _____		Time: _____	
Service Type: <input type="checkbox"/> Periodic Inspection <input type="checkbox"/> Monthly Inspection <input type="checkbox"/> 6 Month Inspection <input type="checkbox"/> Repair <input type="checkbox"/> Yearly Inspection <input type="checkbox"/> Other: _____			
Completed By: _____		_____	
Printed Name		Signature	
Company: _____			
Remarks & Action Taken:			

Date: _____		Time: _____	
Service Type: <input type="checkbox"/> Periodic Inspection <input type="checkbox"/> Monthly Inspection <input type="checkbox"/> 6 Month Inspection <input type="checkbox"/> Repair <input type="checkbox"/> Yearly Inspection <input type="checkbox"/> Other: _____			
Completed By: _____		_____	
Printed Name		Signature	
Company: _____			
Remarks & Action Taken:			

Date: _____		Time: _____	
Service Type: <input type="checkbox"/> Periodic Inspection <input type="checkbox"/> Monthly Inspection <input type="checkbox"/> 6 Month Inspection <input type="checkbox"/> Repair <input type="checkbox"/> Yearly Inspection <input type="checkbox"/> Other: _____			
Completed By: _____		_____	
Printed Name		Signature	
Company: _____			
Remarks & Action Taken:			

Warranty

This Warranty does not affect or in any way limit your Statutory Rights

- 1) Subject to the exclusions set out in Clause 2, the conditions set out in Clause 3 and the limitations set out in Clause 4, Waverley Glen, as sole licensed representative of Corven Healthcare Inc., guarantees all equipment supplied as new against failure within the period of 1 year from date of purchase by virtue of defects in material or workmanship.
- 2) This guarantee does not apply to failure attributable to normal wear and tear, damage by natural forces, user neglect or misuse or to deliberate destruction, or to batteries more than 90 days after original purchase.
- 3) This guarantee shall be void if the equipment is not serviced by Waverley Glen or its authorized service agents in accordance with the manufacturer's recommendations or if any unauthorized person carries out works on the equipment.
- 4) The liability of Waverley Glen under the terms of this guarantee shall be limited to the replacement of defective parts and in no event shall Waverley Glen incur liability for any consequential or unforeseeable losses.

If you have any questions about the manufacture or operation
of this equipment, please contact
Waverley Glen, or your local authorized dealer.



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Toll Free: 1-800-265-0677

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This document conforms to EN ISO 10535 requirements