



OWNER'S OPERATING AND MAINTENANCE MANUAL



Care Cliner Collection

1-800-237-3377

CHAMPIONCHAIR.COM



IMPORTANT

READ AND FAMILIARIZE YOURSELF WITH ALL INSTRUCTIONS BEFORE USING THIS PRODUCT!

Do NOT install, maintain or operate this equipment without reading and following this manual, otherwise injury and/or damage may result.

IF YOU HAVE ANY QUESTIONS OR CONCERNS, PLEASE CONTACT CHAMPION MANUFACTURING, INC .

Champion assumes no responsibility for damage or injury caused by improper assembly, installation, use, or maintenance of these products.

No part of this manual may be duplicated in any form without the prior consent of Champion Manufacturing, Inc . Unauthorized duplication/distribution of these materials may result in civil prosecution to the maximum extent allowed by law.

The information contained in this manual is subject to change without notice.

SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE!

These instructions are available online at no charge.
Visit ChampionChair.com to download.

PRODUCTS WITH THE FOLLOWING MARKINGS ARE INTENDED FOR COMMERCIAL USE ONLY:

	 	100-240 VAC 44W, 50-60Hz Supply: 12V  Operating Conditions: 10° - 40° C	WARNING: Long-term, continuous exposure to heat may cause burns. Read instructions before using. DO NOT use wet. DO NOT insert pins into upholstery.
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SYMBOLS



FOLLOW INSTRUCTIONS



SYMBOL FOR MANUFACTURER



TYPE B APPLIED PART



DC VOLTAGE



TRENDELENBURG



GENERAL WARNING

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INTENDED USE STATEMENT

The products in the Care Cliner Collection are intended for use in medical settings. They are designed to provide comfort for patients seated up to eight (8) hours at a time while receiving treatments such as Dialysis or Infusion or during recovery from surgical procedures where positional adjustments are beneficial. The recliners are also suitable for general use in many medical settings such as, but not limited to, hospital room chair, waiting room chair, convalescent home chair, etc.s

CPR STATEMENT



DO NOT PERFORM CPR IN THIS RECLINER. THE RECLINER SURFACES MAY BE TOO SOFT TO REACH PROPER CHEST COMPRESSION DEPTH.

TRANSPORTATION, STORAGE, HANDLING & DISPOSAL

- The product should be transported in factory packaging, inside an appropriate medium for the destination, i.e., air/sea cargo containers.
- The product should be stored in an environment that will inhibit rust/mold formation.
- Champion Manufacturing, Inc recommends not leaving the product in the factory packing in excess of three (3) months.
- The product should always be handled in a manner consistent with the user instructions and in a manner to prevent contamination after each use.
- The product has many recyclable components and to the extent practical, all effort should be used to recycle responsibly. Otherwise the product components shall be disposed of in accordance with local statutes.

UNPACKING

1. Carefully examine your product for any damage. Inspect all your components. If damage is evident, contact the freight carrier or Champion immediately.
2. Remove all packing material and hardware that was secured for shipping.
3. Carefully remove all of the components from the carton.
4. Save all boxes and packing material until after you have assembled your product and verified that all components are functioning properly.

CHAMPION ASSUMES NO RESPONSIBILITY FOR DAMAGE OR INJURY CAUSED BY IMPROPER ASSEMBLY, INSTALLATION, USE, OR MAINTENANCE OF THESE PRODUCTS.

IMPORTANT SAFETY INFORMATION

FOR PRODUCTS WITH POWERED OPTIONS (HEAT, MASSAGE, ETC.)

When using an electrical appliance, basic precautions should always be followed, including the following:

To reduce the risk of electric shock always unplug this product from the electrical outlet before cleaning, maintenance or servicing.



1. Unplug this product from the electrical outlet when not in use.
2. Supervision should be provided when using this product.
3. Use this product only for its intended use as described in this manual.
4. **DO NOT** use attachments not recommended by the manufacturer.
5. Never operate this product if it has a damaged cord or plug. If it is not working properly; if it has been dropped or damaged or if it has been dropped into water, contact an authorized Champion service center for instructions.
6. **DO NOT** carry or pull this product by power supply cord or use the cord as a handle.
7. Keep the cord away from heated surfaces.
8. **DO NOT** use outdoors.
9. To disconnect, turn all controls to the "off" position, then remove plug from outlet. Pull plug only to remove cord.
10. Clean switch with a damp cloth only – Warranty will be **VOID** if liquid is introduced into switch mechanism.
11. Extension cords are not recommended.
12. **DO NOT** roll recliner or other equipment over cord.
13. This product is for use on a nominal 120 volt circuit and has a three-pin plug. If the plug does not fit into the outlet, contact a certified electrician to install the proper outlet. **DO NOT MODIFY THE PLUG IN ANY WAY.** No adapter should be used with this product.
14. For an added level of safety; Champion recommends the use of a 120 volt GFCI (ground fault circuit interrupter) outlet.



1. Never insert pins or attach other metallic fasteners into/onto any part of this chair.

2. **DO NOT** use this product if the covering shows signs of deterioration, such as checking, blistering, or cracking.

3. **KEEP DRY** – Do not operate in a wet or moist condition or environment.



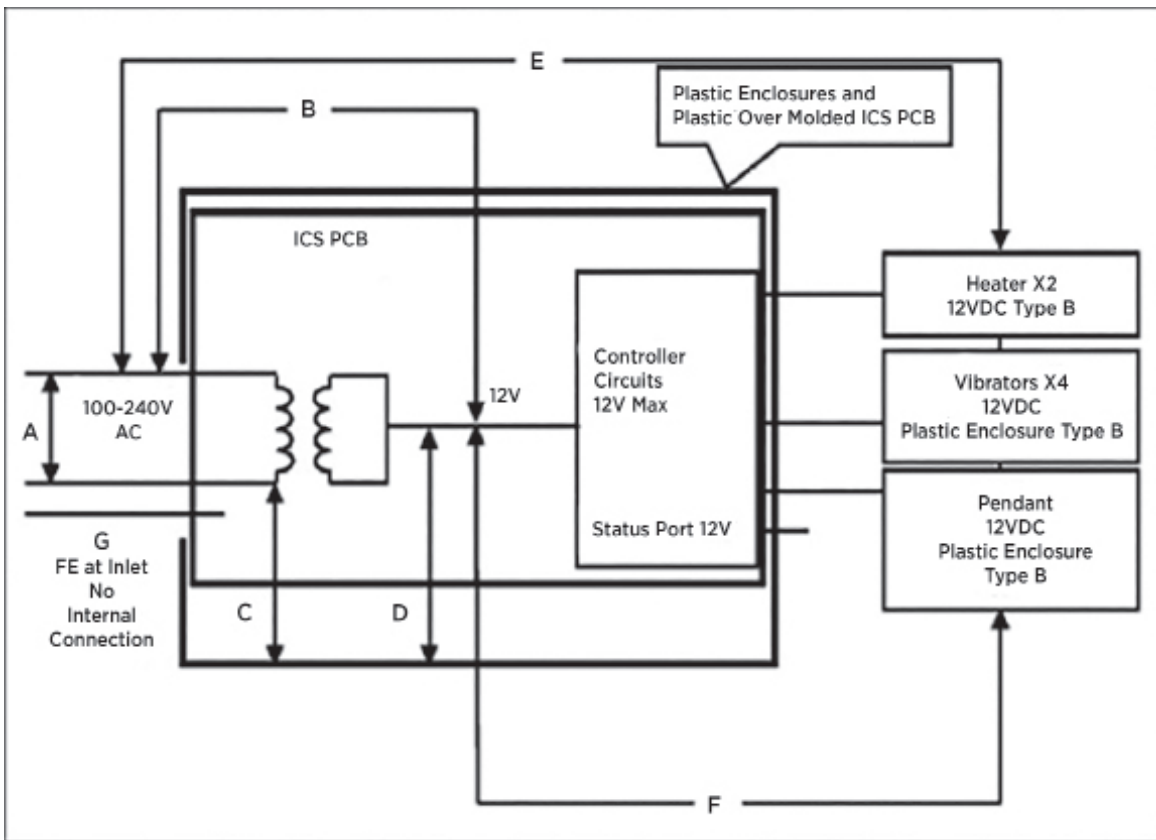
1. Long term, continuous exposure to heat may cause burns. It is recommended that skin in contact with heated area be checked for redness and blistering during long term usage. **DO NOT** use on an infant, invalid or incapacitated person. **DO NOT** use on insensitive skin or on a person with poor blood circulation. If you are uncertain if you should use this product, please consult your physician about the use of heat and massage.

2. **DO NOT** crush/pinch heating elements or wiring.



expectations for typical equipment configuration. Devices qualifying as double insulated require different testing & examination procedures than “Class I Grounded” devices. If your facility requires the product to be tested, be sure to follow testing & examination procedures for “Class II Double-Insulated” devices.

ISOLATION DIAGRAM FOR HEAT & MASSAGE SYSTEM



Area	Insulation Type
A	Basic Operational
B	Double Insulated/Reinforced
C	Double Insulated/Reinforced
D	Double Insulated/Reinforced
E	Double Insulated/Reinforced
F	Double Insulated/Reinforced
G	Inlet FE Pin only connects to inlet & pad



WARNING ALL CARE CLINER MODELS

DO NOT Lift or Change Chair recline angle by Using the Legrest. This Could Cause Injury to the User or Damage to the Recline Mechanism and will VOID WARRANTY.

Always change chair recline angle from back or side of chair.

1. READ AND FOLLOW ALL DIRECTIONS.

2. Keep children away from extended foot support (or other similar parts). Never allow children under the chair.
3. **STAY CLEAR** of the recliner mechanisms.
4. **DO NOT** put hands, feet or clothing into any openings when changing recline angle. Attendant **MUST** confirm that users arms, legs, hands and feet are safe while changing recline angle or **SERIOUS INJURY MAY RESULT.**
5. Remove or move chair accessories out of the way of patients body (ie. over-lap table and pivot table) when reclining the patient.
6. **ALWAYS** ensure swing-arms are securely latched after use, including cleaning or patient transfer. Pull on the swing-arms to confirm that they have been properly latched.
7. Remove items and lower the table, if equipped, prior to opening or lowering arm.
8. **LOCK** casters at all times when chair is stationary. **UNLOCK** casters when moving or transporting chair.
9. **DO NOT** use recliner for transporting in or with ANY type of vehicle or trailer. Care Cliners have not been tested or approved for use by an occupant in any type of vehicle or trailer.
10. **NEVER** sit on chair arms or backrest; **SERIOUS INJURY** or damage may occur.
11. **DO NOT** put any weight or pressure on arms when unlatched. Serious damage or injury may occur.
12. It is highly recommended to check the tightness of all nuts, bolts and screws at least once a year.
13. Immediately **REMOVE FROM SERVICE;** Any recliner with broken recline mechanisms, torn upholstery, or other mechanical or visible damage.
14. **NEVER EXCEED** the recommended weight capacity (see weight rating label on chair).
15. **USE ONLY AUTHORIZED REPLACEMENT PARTS.**
16. Chairs should **NEVER** be used for patient transport unless properly equipped. At a minimum, this requires a push handle, 5" casters, and a footplate.
17. This chair is equipped with the Trendelenburg positioning feature. Be sure all attendants of the chair are trained in the proper use and operation of this clinical feature. Refer to all instructions and notes regarding use. Never leave occupant unattended by medically trained staff while in the Trendelenburg position. Serious Injury can occur. Trendelenburg is to be used only for medical treatment necessity, after which normal recline angle should be restored.

BACK ASSEMBLY INSTRUCTIONS

1. Remove back assembly and chair frame from carton.



WARNING

For "Heat Only" or "Heat & Massage" chairs, **DO NOT** disconnect any "chair to back" wires.

2. Ensure footrest is closed.
3. Lock all casters (refer to lock/unlock casters instructions).
4. Remove **ALL** clevis and bow-tie cotter pins located on the bottom left and right forks of the back frame and on the operator of the gas cylinder. **DO NOT LOSE – YOU WILL NEED THEM AGAIN** (FIG. 1).
5. Position the back frame forks over the seat frame rails and align holes (FIG. 1). **HELPFUL HINT:** Align the holes on the lower back frame while allowing the upholstered back to rest on the seat. This will help you steady the chair back. If possible, have someone help you hold the back assembly while you install pins.
6. Align and insert the clevis pins (removed in step 4) through each back frame fork and corresponding hole in the seat frame. **NOTE: There are a total of three (3) pins on standard sized chairs and four (4) pins on XL chairs.**
 - The small hole in the clevis pin **MUST** be to the **INSIDE** of the chair (FIG. 2).
MODELS 653 + 654: The clevis pin can only be installed with the small pin hole to the **OUTSIDE** of the chair.
MODELS with "HEAT" or "HEAT & MASSAGE": The wiring from the back should be positioned between the back frame and the upholstered seat (FIG. 2A).



WARNING

- **DO NOT INSTALL WIRES BETWEEN BACK FRAME FORKS. KEEP FINGERS AND HANDS CLEAR OF MOVING PARTS AND PINCH POINTS.**

- Make sure the clevis pin goes through the holes in the seat frame tube. **NOT UNDER THE SEAT FRAME TUBE.**
- Insert bow-tie cotter pins into the small hole of each clevis pin

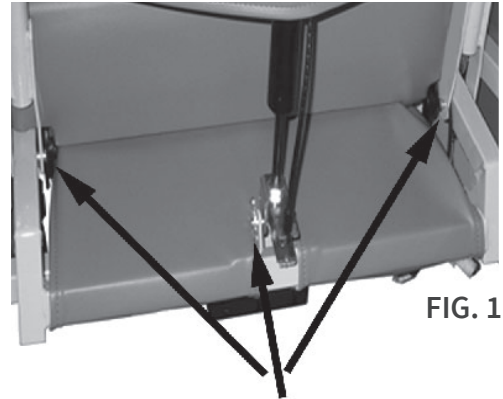


FIG. 1

Clevis & bow-tie cotter pins

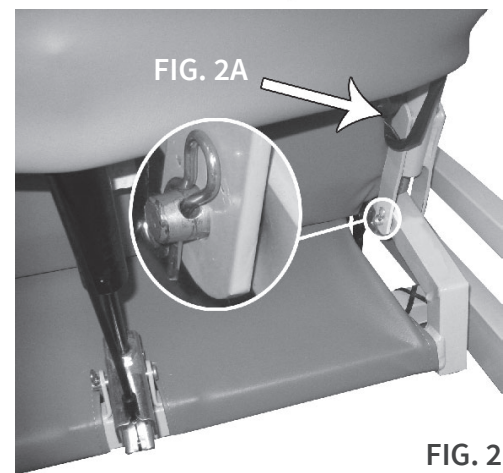
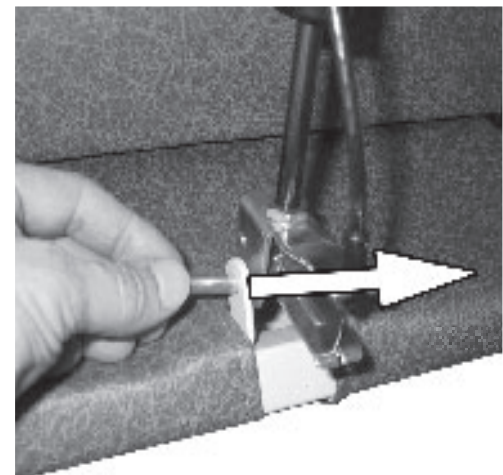


FIG. 2



BACK ASSEMBLY INSTRUCTIONS – CONTINUED

- Align the gas cylinder operator holes between the seat frame bracket holes on the seat frame assembly.
Install the saved clevis pin through the aligned holes. Install the bow-tie cotter pin onto the clevis pin. (FIG. 3).

Make sure all bow-tie cotter pins are securely inserted in all clevis pins and that the cable end is attached through the slot of the gas cylinder operator. Failure to securely insert the bow-tie cotter pins into the clevis pin could cause the clevis pins to fall out and result in injury or damage to the chair.

FIG. 3



OPERATING INSTRUCTIONS

RECLINING THE CARE CLINER

1. From the **seated upright (#1)** position, grip the arm rests and simultaneously lean body weight back. Push rearward with your arms until desired recline position (#2 - TV or #3 - recline) is reached (FIG. 1).
NOTE: The footrest will simultaneously elevate.
2. An attendant can recline the chair to position #2 or #3 by simply grasping the armrest with one hand and the top of the chair back with the other, and then pushing or pulling back on the back of the chair (FIG. 2).
NOTE: This applies ONLY to positions #2 and #3, and NOT engaging the gas spring for Trendelenburg.
3. **TRENDELENBURG POSITIONING MUST ONLY BE PERFORMED BY A TRAINED ATTENDANT.** While occupant is in the chair, place the chair into the fully reclined position (#3). The gas spring **MUST** be engaged by squeezing the release handle at the top of the backrest (FIG. 3 & 4).
4. After each use of Trendelenburg, return the chair back to regular positioning by squeezing the release handle and lifting up until chair back is fully upright.



DO NOT FORCE the back of the chair downward without squeezing the release handle. This will damage the chair. The chair back will stay in Trendelenburg position when pressure is removed from the release handle. Chair back movement can be stopped at any time by simply removing pressure on the handle.

IMPORTANT: Attendant must return the chair back to the full upright position after each use, before the patient exits the chair and before another patient enters chair.

NOTE: If the chair back does not recline when the release bar is squeezed, or does not remain in correct recline position when the release handle is released, cable tension may need to be adjusted.

DO NOT use the chair if the Trendelenburg position is not functioning properly.

NEVER Push or pull footrest to position chair recline angle.



NEVER Stand or sit on the foot rest or leg rest.

NEVER Place hands, legs, or feet under seat, leg rest, or foot rest. Stay clear of recline mechanism.

KEEP CHILDREN AWAY From underside of chair. Injury may occur.

RETURNING CARE CLINER TO THE UPRIGHT POSITION

1. From the **RECLINED** position, grip the arm rests and simultaneously lift body weight upward while pulling on armrests. Continue until desired position is reached (FIG. 1).
2. Push down on footrest with feet to lower legrest (FIG. 2).



WARNING NEVER PUSH DOWN ON THE FOOTREST WITH HANDS NEAR THE MECHANISM.

FIG. 1



FIG. 2



3. An attendant can also return the chair to the upright position by grasping the armrest with one hand AND the top of the chair back with the other, then pulling the back of the chair upright (FIG. 3).

IMPORTANT: TRENDLENBURG POSITIONING MUST ONLY be performed by a medically trained attendant. The gas spring MUST be engaged by squeezing the release handle at the top of the backrest (FIG. 3).

IMPORTANT: Attendant must return the chair back to the full upright position after each use, before the patient exits the chair and before another patient enters chair.



WARNING Keep hands and any other objects away from the mechanisms as injury may occur or cause damage to the chair (FIG. 4).

FIG. 3



FIG. 4



LOCK/UNLOCK CASTERS

1. Total-lock casters will lock wheel and swivel mechanism by using your foot and pushing down on the tab.
Location: 5" Nylon Casters – left & right front and right rear (FIG. 1 +2).

2. Directional-Lock Casters aid with the steering of the chair.
Location: Left rear ONLY.

NOTE: The directional-lock tab ONLY prevents the caster from swiveling. This caster can be installed on the FRONT-LEFT side of chair as a steering option.

3. Release the locking mechanisms for ALL casters by pushing the above described tabs back to their upward position (Nylon: FIG. 2 to 1).



FIG. 1



FIG. 2



Lock casters at all times, except when moving the chair.

RAISE/LOWER DROP-ARMS

(655 & 657 MODELS ONLY)



BEFORE RAISING OR LOWERING, VERIFY THAT OCCUPANT AND ATTENDANT ARE CLEAR OF DROP-ARM.

1. To lower: grasp armrest in center; use free hand to LIFT the drop-arm release handle. The drop-arm will disengage and you can then lower it to the fully dropped position (FIG. 1).
2. To raise: firmly pull straight up in the center of the armrest. Make sure both armrests are locked into place before attending the occupant.

NOTE: Periodically lubricate the channels of the drop arms with facility approved silicone base lubricant to keep the parts moving freely.



DO NOT raise and lower drop-arms with tables in an upright position (Drop-arm models ONLY).

SIDE PANEL REMOVAL (NON DROP-ARM MODELS)

1. For ease of cleaning and chair maintenance, use a phillips screwdriver to unscrew two (2) screws at the front of chair and one (1) screw at the rear of chair, on the inside of each panel (FIG. 2).
2. Replace panel and reinstall three (3) screws (FIG. 2) when cleaning or maintenance of chair is complete.

DROP-ARM VINYL PANEL REMOVAL

(655 & 657 MODELS ONLY)

1. The vinyl panel is secured to the bottom of the drop-arm with a hook and loop fastener material. Peel hook and loop apart to allow ease of cleaning and access behind the drop-arm of the chair (FIG. 3 and 4).
2. Reattach the panel by aligning and firmly pressing the hook and loop material back together.

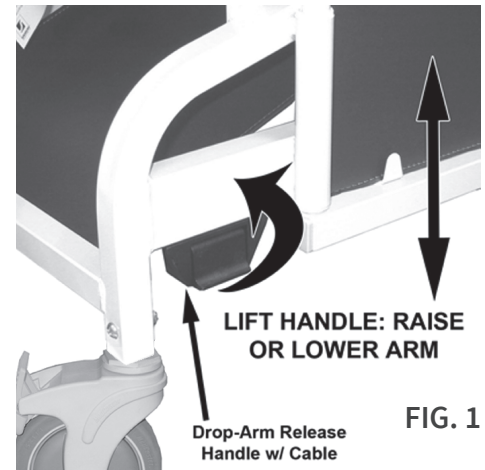


FIG. 1



FIG. 2

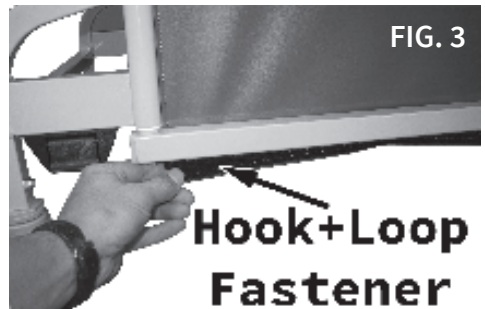


FIG. 3

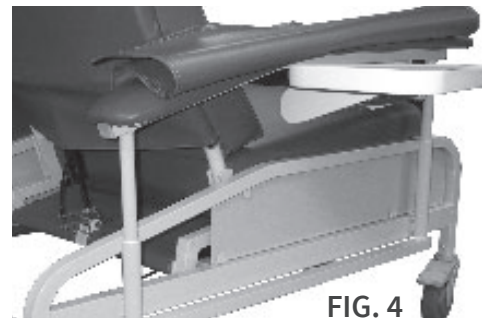


FIG. 4

SIDE TABLE POSITIONING

1. To raise table, grasp center of table and gently raise into place. Table will automatically lock into place when released.
2. To lower table, grasp table at the center, raise entire table and pivot down in one movement.
3. Alternately, lift entire table with two hands and lower.

USING HEAT/HEAT & MASSAGE OPTION

Control is located on the inside of right arm of chair. (Right is determined – as if sitting in the chair)



HEAT

Gently touch the heat button to step through each temperature setting (see indicator light on switch).

To operate, push **HEAT** button – See indicator light on switch

3 Lights = High Heat **2 Lights** = Medium Heat **1 Light** = Low Heat **No Light** = HEAT OFF

Allow 5 – 8 minutes for back and seat to warm to desired heat setting. Heat will automatically shut off after approximately 60 minutes (timer resets when switch is pressed). **LONG TERM, CONTINUOUS EXPOSURE TO HEAT MAY CAUSE BURNS. SEE ADDITIONAL WARNINGS ON PAGE 5.**

MASSAGE

Gently touch the massage button to step through each massage setting.

To operate, push **MASSAGE** button

1X = Lower Back/Low Intensity	2X = Lower Back/High Intensity
3X = Upper & Lower Back/Low Intensity	4X = Upper & Lower Back/High Intensity
5X = Alternating Upper & Lower Back	6X = MASSAGE OFF

Massage will automatically shut off after approximately 15 minutes (timer resets when switch is pressed).

CARE & TROUBLE-SHOOTING TIPS

Use a **DAMP CLOTH ONLY** to clean switch, wiring or power pack (located under seat frame).

If there is no heat or massage or flashing light on switch, check power cord connections to wall outlet and power pack unit under chair.

If switch displays a flashing light, check all accessible wire connectors under chair for possible loose connections.

CORD STORAGE (MODELS WITH HEAT OR MASSAGE ONLY)

Before transporting chair or when heat & massage is not in use, power cord should be coiled and stored in the hook and loop fastener provided as shown, to prevent tripping on cord, damage to cord, damage to recliner, etc. (FIG. 1).



GENERAL MAINTENANCE

ADJUSTING THE GAS SPRING

NOTE: Tension or "stiffness" of the gas spring is set by factory and cannot be changed. The following instruction is for adjusting the gas spring "release and engagement points" for Trendelenburg or "deep recline" positions only.

1. Lock casters (refer to operating instructions). Remove cable from operator and loosen 11/16" hex nut on top of operator (FIG. 1).
2. Have a second person hold the back of chair steady and remove the bow-tie cotter pin and clevis pin (FIG. 2). The operator can now be rotated on threaded end of gas spring.
3. If back of chair does not go into Trendelenburg by squeezing handle, rotate operator as shown one (1) full revolution (FIG. 3A). If back of chair goes into Trendelenburg **WITHOUT** squeezing handle, rotate operator as shown one (1) full revolution (FIG. 3B).
4. Once you make an adjustment, replace clevis pin and bow-tie cotter pin. Squeeze release handle and recline the back, to check for proper adjustment. Repeat above steps as needed until correct release action is achieved. **TIGHTEN HEX NUT** (loosened in step 1) once operator is adjusted and functioning properly.



DO NOT use chair if Trendelenburg mechanism is not operating properly. Remove chair from service until repaired.

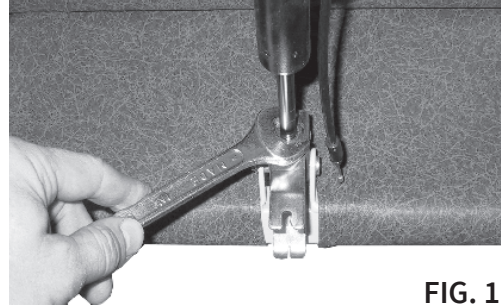


FIG. 1

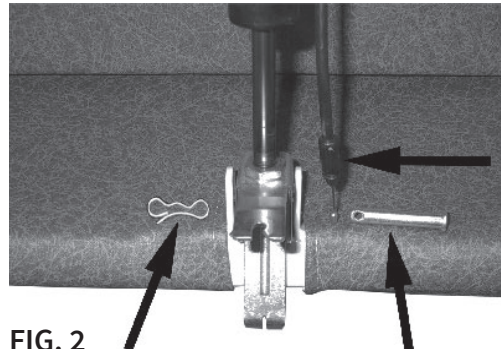


FIG. 2

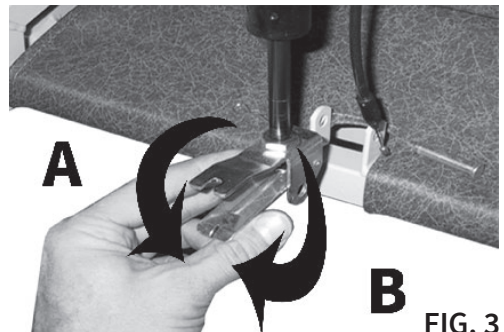


FIG. 3

ADJUSTING THE RECLINER MECHANISMS

1. Place chair on its side in the #2 (Recline) position. Each chair has a left and right recline mechanism with two tension adjustments on each side, four total. Tension adjustment A controls the footrest and legrest action. Tension adjustment B controls the recline action from the #2 to #3 position (FIG. 4).
2. Locate the two (2) hex nuts (A or B) on the left and right recline mechanisms. Use a 7/16" wrench and adjust both left and right hex nuts one full revolution. Turn right to tighten or left to loosen (FIG. 5).
3. Return recliner to upright position and check recliner for reclining, legrest, and/or footrest action. Repeat step two if needed. Tighten hex nuts no more than two full revolutions.



Remove any chair that does not function properly from service until properly repaired to factory specifications.

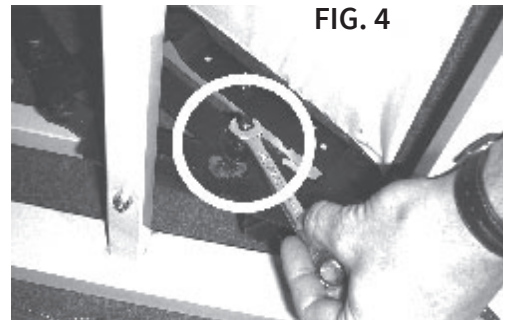


FIG. 4

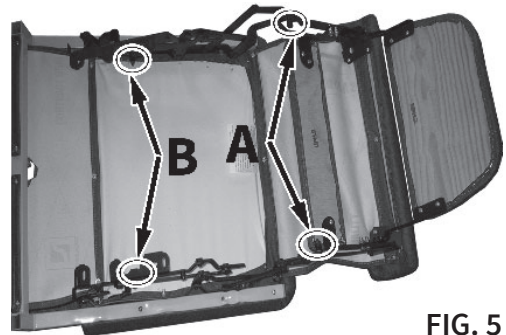


FIG. 5

REPLACING THE RECLINER MECHANISM



Keep hands and fingers clear of moving parts when replacing the mechanism. Use caution when handling the mechanism to ensure that it does not retract in your hands. Remove recliner back and put aside (refer to back assembly instructions).

1. Position recliner so that the recliner mechanism, located on the chair frame, is accessible. Remove the four (4) bolts that attach the recline mechanism to the chair frame (FIG. 1).
2. Remove the recliner mechanism and the attached seat frame assembly from the chair main frame. Turn the seat frame and mechanism assembly upside down on a table or other stable surface (FIG. 2).
3. Remove all screws that attach footrest, mid-ottoman, legrest, and seat from the recliner mechanism (FIG. 3).
4. Reattach the seat, legrest, mid-ottoman, and footrest to the new mechanism. Reassemble the seat and recliner mechanism assembly to the chair frame using four (4) new locknuts and the bolts that were previously removed (FIG. 1).

REGULARLY lubricate pivot points on the recline mechanism with a silicone based lubricant. Once per week, position the chair back into full recline position, squeeze release handle and go to full Trendelenburg position. This will keep the gas cylinder lubricated. Periodically recheck tightness of all screws, bolts and nuts.

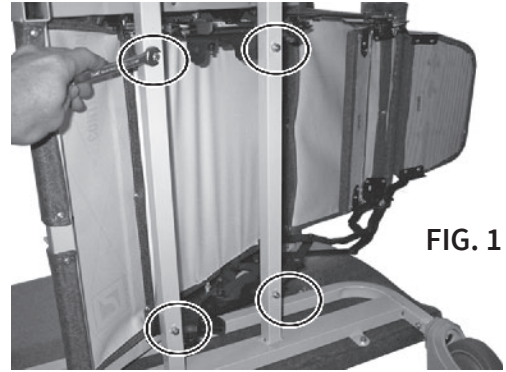


FIG. 1

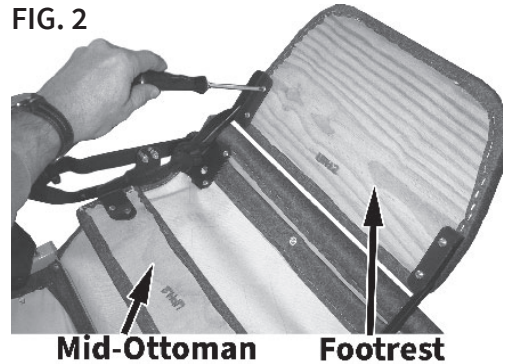


FIG. 2

Mid-Ottoman Footrest

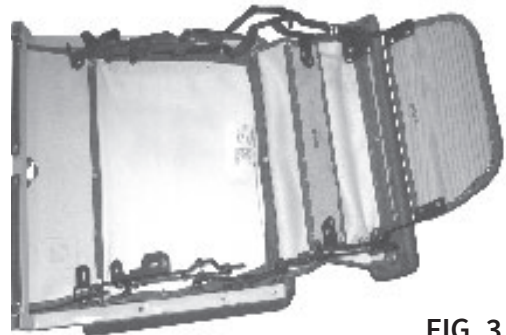


FIG. 3

GENERAL CARE & CLEANING

- Periodically inspect tightness of all screws, bolts, nuts, or other fasteners every year.
- Lubricate pivot points on the recline mechanism with a lubricant approved by your facility every year.
- If equipped, periodically position the chair back into full recline position to keep the gas cylinder lubricated.

Champion Manufacturing's full-line of products are durable and reliable when properly cared for.

All Champion Manufacturing products should be:

- Cleaned
- Disinfected (per facility policy)
- Rinsed
- Allowed to air dry

NOTE: Disinfecting a product is not the same as cleaning the product. Disinfectants alone will not provide adequate cleaning. They do not have grease or oil cutting properties to remove grime, hair, or skin oils. The appearance, feel, and performance of your upholstery may diminish if not cleaned properly.

CLEANING

Champion Manufacturing chairs should be cleaned with mild soap and water solution and a damp cloth on a regular basis. Avoid harsh detergents or chemicals that could damage the upholstery or finish of your chair. If the upholstery is disinfected with chemicals or bleach mixtures, the chair **MUST** be wiped off using only clean water on a damp cloth and then air dried. Failure to rinse upholstery with clean water can result in build-up of residue. Over time residue can dry out the upholstery and cause changes to the look and feel of the upholstery, leading to cracking. When cleaning or disinfecting use a dry cloth and thoroughly dry all areas that have vinyl to vinyl contact or vinyl to steel contact. Moisture between the vinyl and steel surfaces could cause mildew or rust.

Please refer to instruction labels or tags included with your product for complete care and cleaning instructions. Retain information on the label or tag for future use.

Additional information for cleaning products with Champion Manufacturing's selection of vinyls can be found on our website at: www.championchair.com/cleaning-instructions/

Use caution cleaning in and around mechanisms.

Keep hands clear of pinch points and metal edges or injury may occur.



NEVER clean or maintain your chair while it is occupied or injury may occur.

NEVER use a high pressure cleaner, wash tunnel, or "hose down" method to clean this product. Liquid may cause damage to the product and void your warranty.



IMPORTANT: ALWAYS REFER TO THE WEIGHT CAPACITY LABEL ON YOUR CHAIR.

In all cases the labeling on the chair at the time of delivery indicates the correct rating for your chair – Weight rating should not be exceeded!

SPECIFICATIONS

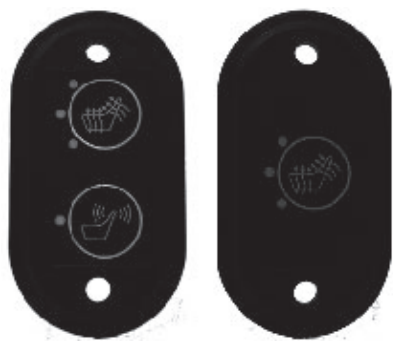
6530 Care Cliner		6540 XL Care Cliner	
Weight capacity	275 lbs. (124.7 kg)	Weight capacity	450 lbs. (204 kg)
Seat back height	31.5" (80 cm)	Seat back height	31.5" (80 cm)
Overall width (tables down)	32.25" (81.9 cm)	Overall width (tables down)	36.25" (90.1 cm)
Seat width	21" (53.3 cm)	Seat width	25" (63.5 cm)
Seat height/depth	21"/20" (53.3/50.8 cm)	Seat height/depth	21"/20" (63.5/50.8 cm)
Armrest height	27" (68.6 cm)	Armrest height	27" (68.6 cm)
Overall upright depth	39" (99 cm)	Overall upright depth	44" (111.8 cm)
Overall length - reclined	76.5" (194.3 cm)	Overall length - reclined	76.5" (194.3 cm)
6550 Drop Arm		6570 XL Drop Arm	
Weight capacity	275 lbs. (124.7 kg)	Weight capacity	450 lbs. (204 kg)
Seat back height	31.5" (80 cm)	Seat back height	31.5" (80 cm)
Overall width (tables down)	33.75" (85.7 cm)	Overall width (tables down)	37.75" (95.9 cm)
Seat width	21" (53.3 cm)	Seat width	25" (63.5 cm)
Seat height/depth	21"/20" (53.3/50.8 cm)	Seat height/depth	21"/20" (53.3/50.8 cm)
Arm height range	21" - 27" (53.3/68.6 cm)	Arm height range	21" - 27" (53.3/68.6 cm)
Overall upright depth	40" (101.6 cm)	Overall upright depth	43" (124.7 kg)
Overall length – reclined	76.5" (194.3 cm)	Overall length – reclined	76.5" (194.3 cm)

IMPORTANT: Maximum Weight Capacity should be evenly distributed.

CARE CLINER OPTIONS

HEAT/HEAT & MASSAGE

HM Heat & Massage
HT Heat ONLY
Factory Installed Only



IV POLE & ATTACHMENT

IV IV Pole & Attachment
(Available for Left or Right Side)



LEG EXTENSIONS

RE00 Round Leg Extension
Fits: 653 & 654 Models
SE00..... Square Leg Extension
Fits: 655, 657, 690, 691, 694 & 695
Models



SIDE CUSHION

SC00 Side Cushion
Available for all Models



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