

Graham-Field 8005

Graham-Field Lumex 8005 PVC Shower Bed/Stretcher Instruction Manual

Model: 8005

1. PRODUCT OVERVIEW

The Graham-Field Lumex 8005 PVC Shower Bed/Stretcher is designed to provide a safe and comfortable solution for showering individuals with limited mobility. Constructed from high-quality healthcare-grade PVC, this shower bed features a durable, easy-to-clean design with a focus on user and caregiver safety.

Key features include:

- Closed-cell waterproof foam pad for comfort and hygiene.
- Durable cover that resists bacteria growth and is easy to clean.
- Beveled pillow for head support.
- Three-position elevating headrest for customized comfort and care.
- Drop side railings with user-friendly lock pins for barrier-free transferring.
- Full-length drain pan with 14 drain holes and an attached hose to direct water to a drain.
- Six 4-inch heavy-duty casters, with center casters for enhanced maneuverability and stability.
- Ergonomic curved rails for support without sharp edges.

2. SAFETY INFORMATION

Please read all instructions carefully before using the Lumex 8005 PVC Shower Bed/Stretcher. Failure to follow these instructions may result in injury to the user or caregiver, or damage to the equipment.

- Always ensure all locking mechanisms, especially for side rails and casters, are engaged before transferring a patient or leaving them unattended.
- Do not exceed the maximum weight capacity of 450 lbs.
- Ensure the shower bed is on a level surface before use.
- Regularly inspect the shower bed for any signs of wear, damage, or loose components. Do not use if damaged.
- Always have trained personnel assist with patient transfers and operation of the shower bed.
- Keep hands and fingers clear of moving parts, such as the elevating headrest mechanism and side rail

hinges.

Legal Disclaimer:

Statements regarding dietary supplements have not been evaluated by the FDA and are not intended to diagnose, treat, cure, or prevent any disease or health condition. This product is a medical device and should be used under the guidance of a healthcare professional.

3. SETUP

The Lumex 8005 Shower Bed/Stretcher typically arrives partially assembled. Follow these steps for final setup and preparation for use:

1. **Unpacking:** Carefully remove all components from the packaging. Inspect for any shipping damage.
2. **Caster Installation:** Ensure all six 4-inch heavy-duty casters are securely threaded into their fittings. The dual reinforcement in the caster fittings provides additional support. Lock all casters before proceeding.
3. **Side Rail Deployment:** The drop side railings are designed for easy patient transfer. To raise a side rail, lift it until the user-friendly lock pins engage securely. To lower, disengage the lock pins and gently lower the rail. Verify both rails are securely locked in the upright position before patient transfer.
4. **Drainage Hose Connection:** Locate the full-length drain pan beneath the bed surface. Attach the provided drainage hose to the outlet on the drain pan. Ensure the hose is securely connected and directed towards an appropriate floor drain or collection receptacle to manage water runoff effectively.
5. **Pad Placement:** Place the closed-cell waterproof foam pad onto the bed surface. Ensure it is properly aligned and secured, if applicable, to prevent shifting during use.



Figure 1: The Lumex 8005 PVC Shower Bed/Stretcher in its standard configuration with the headrest flat and side rails raised. This image shows the overall structure, including the PVC frame, waterproof pad, and casters.

4. OPERATING INSTRUCTIONS

Operating the Lumex 8005 Shower Bed/Stretcher involves adjusting its features for patient comfort and caregiver convenience.

1. Patient Transfer:

- Ensure all casters are locked to prevent movement.
- Lower the side rail on the transfer side by disengaging its lock pins.
- Carefully transfer the patient onto the shower bed using appropriate lifting techniques and assistance.
- Once the patient is safely on the bed, raise and lock the side rail securely.

2. Adjusting the Headrest: The shower bed features a three-position elevating headrest.

- To elevate the headrest, lift it to the desired position until it clicks into place.
- To lower the headrest, slightly lift it past the highest position, then gently lower it to the flat position.
- Always ensure the patient is safely positioned before adjusting the headrest.

3. Maneuvering the Shower Bed:

- Unlock all casters before moving the shower bed.
- Utilize the ergonomic curved rails for pushing and pulling.
- The center casters are designed to provide easy maneuverability, especially in tight spaces.
- Always lock the casters once the shower bed is in the desired location.

4. Showering Process:

- Ensure the drainage hose is properly positioned to direct water away from the showering area.
- The full-length drain pan with 14 drain holes efficiently collects and channels water.
- Monitor water temperature and patient comfort throughout the showering process.



Figure 2: The Lumex 8005 PVC Shower Bed/Stretcher with its headrest elevated to one of the three adjustable positions. This view also highlights the drainage hose connected to the full-length drain pan, demonstrating the water management system.

5. MAINTENANCE

Proper maintenance ensures the longevity and hygienic operation of your Lumex 8005 Shower Bed/Stretcher.

- **Cleaning the Frame:** The healthcare-grade PVC frame can be cleaned with mild soap and water or a standard disinfectant solution. Rinse thoroughly and dry. Avoid abrasive cleaners or solvents that may damage the PVC.
- **Cleaning the Pad:** The closed-cell waterproof foam pad and its durable cover are designed for easy cleaning. Wipe down with a disinfectant solution after each use. Ensure the pad is completely dry before storage or next use to prevent moisture buildup. The material will not promote bacteria growth.
- **Drain Pan and Hose:** Regularly inspect the drain pan and hose for blockages or residue. Clean as needed to ensure efficient water drainage.
- **Casters:** Periodically check casters for debris (hair, lint) that may impede movement. Clean as necessary. Ensure casters roll and swivel freely and that their locking mechanisms function correctly.
- **Hardware:** Check all screws, bolts, and lock pins regularly to ensure they are tight and secure. Do not overtighten PVC fittings.
- **Storage:** Store the shower bed in a clean, dry environment when not in use.

6. TROUBLESHOOTING

This section addresses common issues you might encounter with your Lumex 8005 Shower Bed/Stretcher.

- **Casters not rolling smoothly:**
 - Check for debris (hair, lint) wrapped around the caster wheels or axles. Clean thoroughly.
 - Ensure the caster locks are disengaged.
- **Side rail not locking securely:**
 - Inspect the lock pins and their receiving holes for any obstructions or damage.
 - Ensure the rail is fully raised and aligned correctly for the pins to engage.
- **Water not draining properly:**
 - Check the drainage hose for kinks or blockages.
 - Ensure the hose is directed to a lower drain point and not elevated.
 - Inspect the drain pan holes for any debris.
- **Headrest not adjusting:**
 - Ensure no obstructions are preventing the mechanism from moving freely.
 - Follow the correct procedure for adjusting (lift slightly past highest point to lower).

If you encounter issues not listed here or if troubleshooting steps do not resolve the problem, please contact Graham-Field customer support.

7. SPECIFICATIONS

Feature	Specification
Model Number	8005

Feature	Specification
Brand	Graham-Field
Weight Capacity	450 lbs
Item Weight	105 Pounds
Material	Polyvinyl Chloride (PVC)
Casters	Six 4-inch heavy-duty casters
Headrest Positions	Three-position elevating
UPC	717076063340
Manufacturer	Graham-Field Medical
Date First Available	May 8, 2005

8. WARRANTY AND SUPPORT

The Graham-Field Lumex 8005 PVC Shower Bed/Stretcher comes with the following warranty:



- **One year limited warranty** on the PVC frame.
- **Six month limited warranty** on all other materials (e.g., pad, casters, drainage hose).

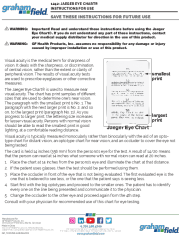
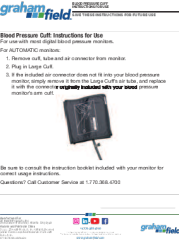


For warranty claims, technical support, or to order replacement parts, please contact Graham-Field Medical customer service. Refer to your purchase documentation for specific contact details or visit the official Graham-Field website.

Manufacturer: Graham-Field Medical

For more information, visit the [Graham-Field Store on Amazon](#).

Related Documents - 8005

 <p>JB02020 FINGERTIP PULSE OXIMETER USER MANUAL</p> <p>SAVE THIS MANUAL FOR FUTURE USE.</p> <p><small>Important: DO NOT operate the Finger Pulse Oximeter without first reading and understanding this manual! info: The most current version of this manual can be found online at www.grahamfield.com</small></p> <p><small>GP_202020-800-1-400-Rev.02/21</small></p>	<p>JB02020 Fingertip Pulse Oximeter User Manual Graham Field</p> <p>Comprehensive user manual for the Graham Field JB02020 Fingertip Pulse Oximeter, covering setup, operation, safety guidelines, technical specifications, and warranty information.</p>
 <p>T.E.N.S. & Muscle Stimulator Electrodes</p> <p><small>Directions for Use</small></p>	<p>T.E.N.S. & Muscle Stimulator Electrodes - Directions For Use</p> <p>Comprehensive instructions for applying, removing, caring for, and storing T.E.N.S. and Muscle Stimulator Electrodes from Graham Field. Includes essential information on product features, important usage guidelines, contraindications, precautions, adverse reactions, and warnings.</p>

 <p>graham field</p> <p>Model 1242 Eye Chart Instructions for Use</p> <p>Read instructions carefully before using this product. Do not use if you are allergic to latex or if you have a latex allergy. Do not use if you are allergic to latex or if you have a latex allergy. Do not use if you are allergic to latex or if you have a latex allergy.</p>	<p>Graham Field Jaeger Eye Chart Instructions for Use</p> <p>Instructions for using the Graham Field Jaeger Eye Chart (Model 1242) to measure near visual acuity. Learn how to properly administer the test and interpret results.</p>
 <p>graham field</p> <p>Blood Pressure Cuff: Instructions for Use & Limited Warranty</p> <p>For use with most digital blood pressure monitors.</p> <p>For AUTOMATIC monitors:</p> <ol style="list-style-type: none"> 1. Remove seal, inflate and attach connector from monitor. 2. Plug in Large GUK. 3. If the indicated air connector does not fit, use your blood pressure monitor directly without the Large Cuff on the side, and replace it with the correct or replace suitable only your own correct monitor's own cuff. <p>Be sure to consult the instruction booklet included with your monitor for correct usage instructions.</p> <p>Questions? Call Customer Service at 1.773.368.4102</p>	<p>Graham Field Blood Pressure Cuff: Instructions for Use & Limited Warranty</p> <p>Official instructions for using the Graham Field Blood Pressure Cuff with automatic monitors, along with comprehensive limited warranty details from GF Health Products, Inc.</p>
 <p>graham field</p> <p>NEB-U-TYKE PENGUIN</p> <p>NEBULIZER COMPRESSOR</p> <p>Model JB0112-062</p> <p>Child-friendly design, key features, package contents, options, and technical specifications.</p>	<p>Graham Field NEB-U-TYKE PENGUIN Nebulizer Compressor JB0112-062 - Product Information</p> <p>Detailed product information for the Graham Field NEB-U-TYKE PENGUIN Nebulizer Compressor (Model JB0112-062), featuring child-friendly design, key features, package contents, options, and technical specifications.</p>
 <p>graham field</p> <p>BLOOD PRESSURE MONITOR AUTOMATIC WRIST TYPE 1147</p> <p>INSTRUCTION MANUAL</p> <p>SAVE THIS MANUAL FOR FUTURE USE.</p> <p>1147-102-148 Rev0214</p>	<p>Graham Field 1147 Automatic Wrist Blood Pressure Monitor Instruction Manual</p> <p>This instruction manual provides detailed guidance on operating, setting up, maintaining, and troubleshooting the Graham Field 1147 Automatic Wrist Blood Pressure Monitor. Learn about safety guidelines, product specifications, and warranty information.</p>