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› Drive Medical 15030HC-G Pendant Hand Remote Control for Delta Ultra-Light 1000 Semi-Electric Hospital Bed User Manual

Drive Medical 15030HC-G

Drive Medical 15030HC-G Pendant Hand Remote Control User Manual

For the Drive Medical Delta Ultra-Light 1000 Semi-Electric Hospital Bed

1. INTRODUCTION

This manual provides comprehensive instructions for the proper setup, operation, maintenance, and troubleshooting of your Drive Medical 15030HC-G Pendant Hand Remote Control. This remote is specifically designed for use with the Drive Medical Delta Ultra-Light 1000 Semi-Electric Hospital Bed (Model 15030).

Please read this manual thoroughly before using the product to ensure safe and effective operation. Keep this manual for future reference.

2. SAFETY INFORMATION

Adhering to safety guidelines is crucial for preventing injury and ensuring the longevity of your product. Always follow these instructions:

- **Electrical Safety:** Before cleaning or performing any maintenance, always unplug the hospital bed from the power outlet.
- **Compatibility:** This pendant is designed for semi-electric beds only and is not compatible with full-electric beds. Ensure your bed is a Drive Medical Delta Ultra-Light 1000 Semi-Electric Hospital Bed (Model 15030).
- **Connection:** Ensure the 5-pin connector is securely and correctly inserted into the bed's control box. Improper connection can lead to malfunction.
- **Cord Management:** Keep the remote control cord free from entanglement and away from moving parts of the bed to prevent damage or tripping hazards.
- **Water Exposure:** Do not expose the remote control to water or other liquids. This can cause electrical shock or damage to the unit.
- **Children and Pets:** Keep the remote control out of reach of children and pets to prevent accidental operation or damage.

3. PRODUCT OVERVIEW

The Drive Medical 15030HC-G Pendant Hand Remote Control is a 6-button, 5-pin device designed for intuitive control of your semi-electric hospital bed. Its ergonomic design ensures comfortable handling, and a unique glow-in-

the-dark feature allows for easy location in low-light conditions.



Figure 1: Drive Medical 15030HC-G Pendant Hand Remote Control. This image shows the black, ergonomic remote with six illuminated buttons, a coiled cord, and a 5-pin connector at the end of the cord.

Key Features:

- **6-Button Configuration:** Dedicated buttons for head up/down, foot up/down, and overall bed height up/down adjustments.
- **5-Pin Connector:** Ensures secure and correct connection to compatible Drive Medical semi-electric hospital beds.
- **Glow-in-the-Dark Buttons:** Enhances visibility and usability in dark environments.
- **Ergonomic Design:** Shaped for comfortable grip and ease of use.



Figure 2: Close-up view of the 5-pin connector. This image highlights the specific 5-pin configuration required for connection to the hospital bed's control unit.

4. SETUP

Follow these steps to properly connect your pendant hand remote control to the hospital bed:

1. **Verify Compatibility:** Confirm that your hospital bed is a Drive Medical Delta Ultra-Light 1000 Semi-Electric model (15030). This remote is not compatible with other models or full-electric beds.
2. **Locate Connection Port:** Identify the corresponding 5-pin connection port on the hospital bed's control box, typically located near the foot end of the bed frame.
3. **Align Connector:** Carefully align the 5-pin connector of the pendant remote with the port on the control box. Ensure the pins are correctly oriented to avoid bending or damaging them.
4. **Insert Securely:** Gently push the connector into the port until it is fully seated and secure. Do not force the connection.
5. **Test Functionality:** Once connected, plug the hospital bed into a power outlet and test each button on the remote to ensure all functions (head, foot, bed height) operate correctly.

***Important:** Always ensure the bed is unplugged from the power source before connecting or disconnecting the remote control to prevent electrical hazards.*

5. OPERATING INSTRUCTIONS

The 6-button pendant allows for easy adjustment of the bed's positions. The buttons are intuitively marked with icons indicating their function.

Button Icon	Function	Description
Head Up	Raises the head section of the bed.	Press and hold to elevate the upper body portion of the bed. Release to stop.
Head Down	Lowens the head section of the bed.	Press and hold to lower the upper body portion of the bed. Release to stop.

Button Icon	Function	Description
Foot Up	Raises the foot section of the bed.	Press and hold to elevate the leg and foot portion of the bed. Release to stop.
Foot Down	Lowers the foot section of the bed.	Press and hold to lower the leg and foot portion of the bed. Release to stop.
Bed Up	Raises the entire bed frame.	Press and hold to increase the overall height of the bed from the floor. Release to stop.
Bed Down	Lowers the entire bed frame.	Press and hold to decrease the overall height of the bed towards the floor. Release to stop.

The buttons feature a glow-in-the-dark capability, making them visible and easy to locate even in a darkened room.

6. MAINTENANCE AND CARE

Proper care will extend the life of your remote control:

- **Cleaning:** Disconnect the bed from the power source before cleaning. Wipe the remote control with a soft, damp cloth. Do not use abrasive cleaners, solvents, or immerse the remote in water.
- **Storage:** When not in use, store the remote control in a safe place where it will not be stepped on, dropped, or exposed to extreme temperatures or moisture.
- **Cord Inspection:** Periodically inspect the cord for any signs of damage, fraying, or kinks. If damage is observed, discontinue use and contact customer support for a replacement.

7. TROUBLESHOOTING

If you encounter issues with your remote control, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Remote control is unresponsive.	◦ Bed not plugged in. ◦ Loose or incorrect connection. ◦ Damaged remote or cord.	◦ Ensure the hospital bed is securely plugged into a working power outlet. ◦ Check that the 5-pin connector is fully and correctly inserted into the bed's control box. ◦ Inspect the remote and cord for visible damage. If damaged, a replacement may be necessary.
Only some functions work.	◦ Partial connection issue. ◦ Internal remote malfunction.	◦ Disconnect and reconnect the 5-pin connector firmly. ◦ If the problem persists, the remote may be faulty and require replacement.
Remote does not glow in the dark.	◦ Insufficient light exposure.	◦ Ensure the remote is exposed to ambient light during the day to charge its glow-in-the-dark properties.

If troubleshooting steps do not resolve the issue, contact Drive Medical customer support or your product supplier for further assistance.

8. SPECIFICATIONS

Feature	Detail
Model Number	15030HC-G (also referred to as 682863654479)
Compatibility	Drive Medical Delta Ultra-Light 1000 Semi-Electric Hospital Bed (Model 15030)
Connector Type	5-Pin
Number of Buttons	6 (Head Up/Down, Foot Up/Down, Bed Up/Down)
Special Feature	Glow-in-the-Dark Buttons, Ergonomic Design
Color	Black
Item Weight	7 ounces (approx. 198 grams)
Package Dimensions	8.7 x 7.56 x 2.44 inches

9. WARRANTY AND SUPPORT

Warranty information for the Drive Medical 15030HC-G Pendant Hand Remote Control is typically provided with the product packaging or can be obtained directly from Drive Medical. Please refer to the documentation included with your purchase for specific warranty terms and conditions.

For technical support, replacement parts, or further inquiries, please contact Drive Medical customer service. Contact details can usually be found on the manufacturer's official website or on your product's packaging.

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