

BRADSHAW *low*

Quick Glance User Guide

The Bradshaw bed is a four section electric profiling bed frame with integral full length wooden safety sides and an extremely low height which is suitable for the most dependent patients in a community setting. A reliable, lightweight bed which is easy to service and clean. The bed has a max. user weight of 28st and safe working load of 34st.

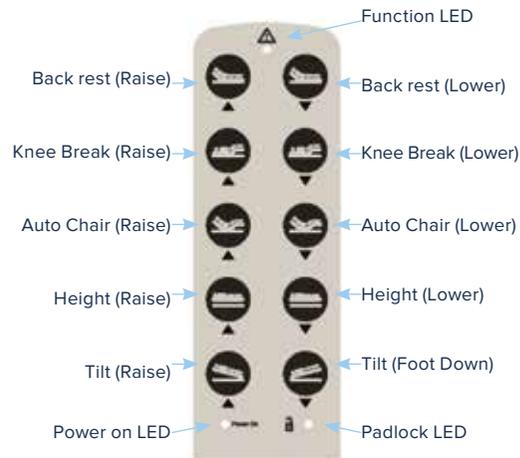
Installation

- When the bed is operated, ensure that obstacles such as over-bed tables and other furniture are not causing an obstruction.
- Ensure bed is plugged into mains socket, switched on and the brakes are applied.

- Before operating the bed, ensure the patient is positioned appropriately.

When a patient is left unattended, ensure the bed is set at its minimum height.

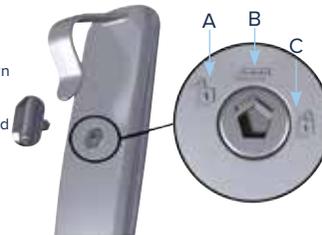
Handset Functions



Handset Lockout

To lock/unlock the handset, turn the handset over and insert the key into the recess. Rotate the key so that the arrow points to the locked/unlocked/Trendelenburg lock position as required.

- A = Handset unlocked
- B = Trendelenburg function (head down tilt) locked out only
- C = Handset fully locked



When the power is connected, the power LED illuminates. The function LED illuminates when a function button has been pressed.

Leaflet Code: LL284

Need Assistance?

Call 01422 233 136 (8:30am - 5pm)

or 0800 037 0234 (out of office hours)

Safety Sides

Lowering the rails

- Lift the upper side rail vertically
- Depress the release button - located on the head and foot boards
- Gently lower side rail until fully down
- Repeat for opposite end of bed

Raising the rails

- Lift the top rail until it clicks into place. Please refer to your safety side policy when using the safety sides.

Brake System

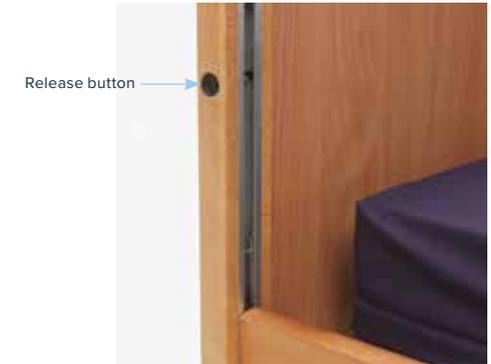
This bed has 4 braked castors

- To apply the brakes - Press the brake pedal down.
- To release the brakes - Lift the brake pedal up.

Leg Section

The lower leg section of the bed can be raised to enable the patient's lower legs to remain elevated when the leg section is profiled. Once the leg section is profiled to the desired angle, the lower leg section angle can be set by slowly lifting the section manually until the ratchet engages.

To disengage the lower leg section ratchet, slowly lift the lower leg section by hand to its highest height and then lower.



For complete functionality, please refer to the full user guide