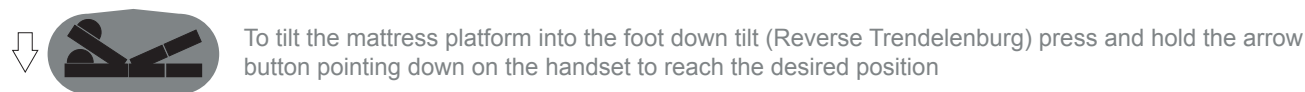
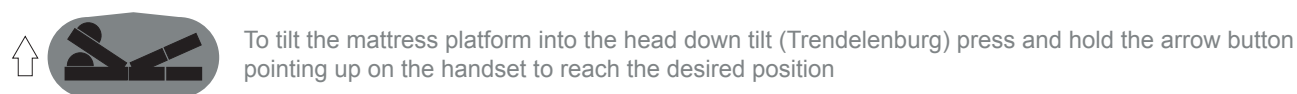
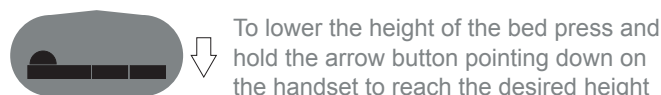
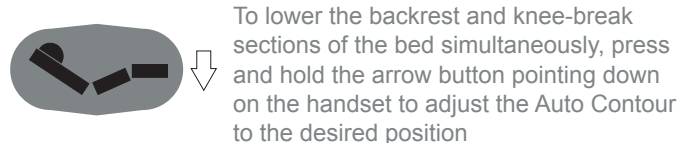
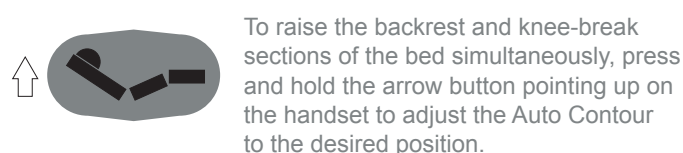
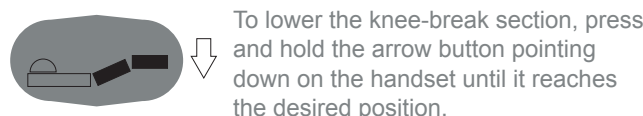
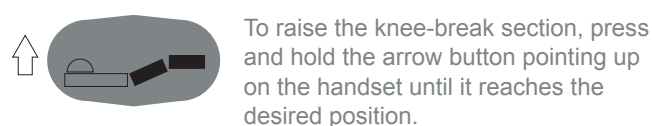
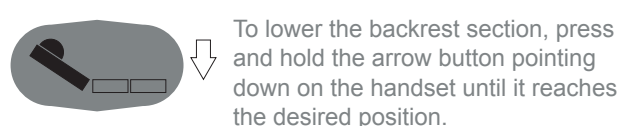
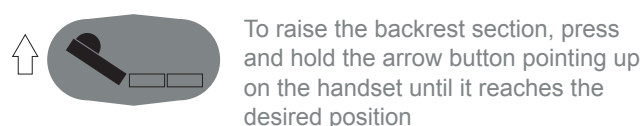
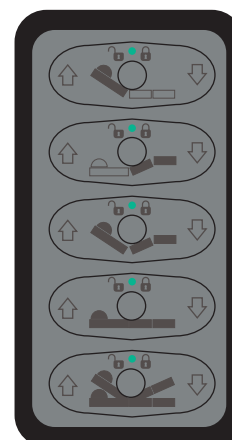


Bed Instructions

Quick Reference Guide Cura II Bed Range



Use of the Trendelenburg or reverse Trendelenburg function may require the castor brakes to be taken off one end of the bed as the function slightly changes the footprint of the bed. Ensure that the castor brakes are reapplied when the function is no longer required.

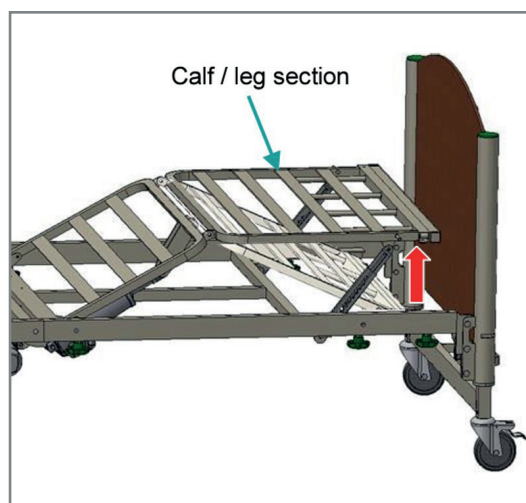
Each function on the handset can be locked out individually.

- The Trendelenburg and Reverse Trendelenburg functions on the keypad are locked out.
- The handset is provided with a key which enables individual functions on the handset to be locked out so that the patient is only able to use the functions on the bed that have been agreed by clinicians.
- A risk assessment is recommended for using Trendelenburg.

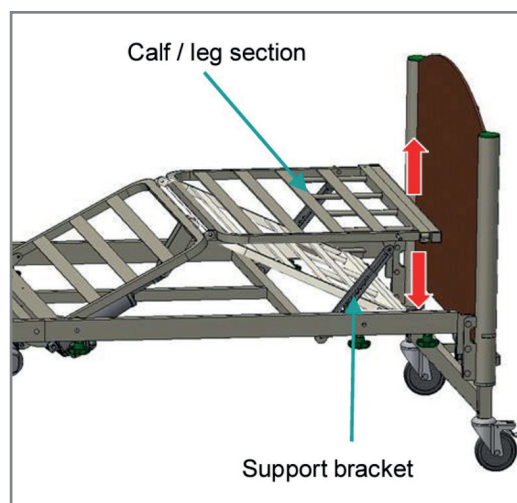


Manual Calf Section Adjustment:

The bed is fitted with a manually adjustable calf/leg section. When the knee-break function on the handset is operated the height or angle of the calf/leg section can be adjusted.



To decrease the knee break angle, manually raise the calf/leg section to the desired position. The calf/leg section will automatically lock into place.



To lower the calf/leg section (from raised height), fully raise calf/leg section manually and then gently lower it down. Then press and hold the down knee-break adjustment button on the handset.

Problem	Possible Cause	Resolution
No adjustment of the bed can be made when the power is ON	Handset function is locked	Release the handset function using the key
The function shows orange on the handset	The function is locked out	Unlock the function if required and try again
The handset doesn't function -	- Mains power not connected - Handset not connected to the controller	- Connect to the mains power - Connect the handset to the controller, following the instructions in the User Manual
When a button is pressed on the handset, the corresponding actuator does not respond	- Connectors not plugged into the correct sockets - Faulty actuator	- Check the connections, are as per the instructions in the User Manual - Contact your Equipment Provider or Ultimate Healthcare using details below
An unexpected operation occurs when a button is pressed on the handset	Connectors not plugged into the correct sockets	- Check the connections, are as per the instructions in the User Manual - Contact your Equipment Provider or Ultimate Healthcare using details below