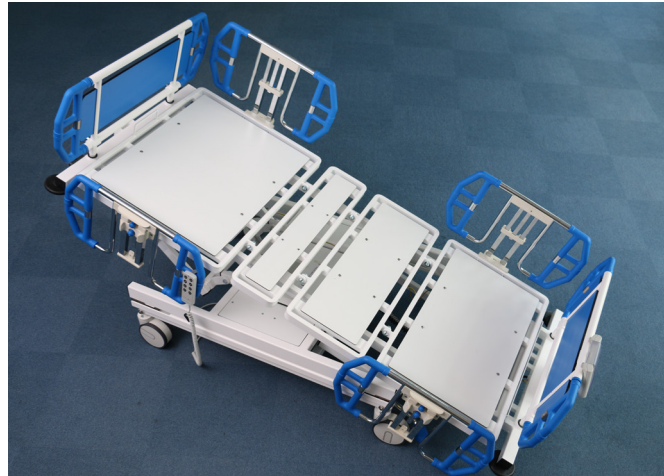




Baros Acute Expandable Bed



CE in accordance with the essential requirements of the 93/42/CEE
directive relating to Class 1 Medical Devices.

In accordance with CEI EN 60601-2-38

UNI EN 1970:2006

2006 / 42 / CE

CND: z12030799 - RDM: 106200 / R - GMDN: 35563



User Instructions

Maximum User Weight 70st/450kg

Safe Working Load 78st/500kg

Tel: 01279 425648 Fax: 01279 425653

Email: sales@1stcallmobility.co.uk

www.1stcallmobility.co.uk

Component List To Assemble

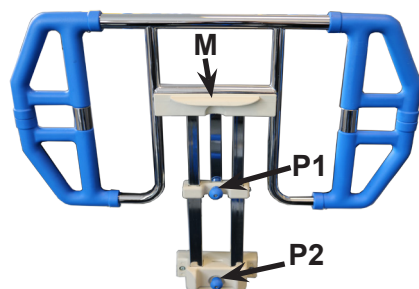


Assembling Instructions

To adjust expandable headboard pull blue 'click clack' and adjust as required.

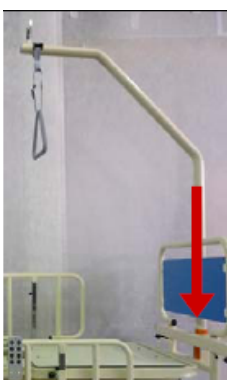
Technical Notes

Head board sockets are designed ad hoc to aid fast and reliable emergency removal.



Technical Notes

These side-rails are designed to offer assistance incase of accidental fall. They can be adjusted to 3 different heights by a comfortable and reliable "click-clack" device as shown by arrows in the picture: pull the 'click clack' out and adjust the side-rails to the desired height. Release the 'click clack' and verify if the side-rail is locked in place.



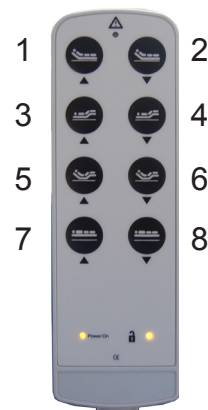
Assembling Instructions

Insert bariatric lifting pole with IV hooks in its proper socket behind head board, on main frame as red arrow shows in the picture.

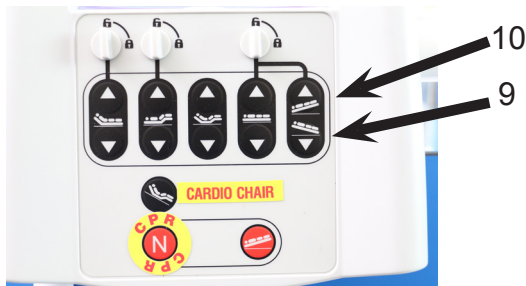
Technical Notes

Bariatric lifting pole with IV hooks is made of 2 high-strength steel tubes.

Section Adjustments



Old Style Carer Handset



New Style Carer Handset



Lock Out Device

Backrest 0° - 54°

Push button 1 with the equivalent explanatory graphic to RAISE the backrest as shown in picture (handset). Push button 2 to LOWER the backrest.

Legrest 0° - 24°

Push button 3 with the equivalent explanatory graphic to RAISE the legrest as shown in the picture (handset). Push button 44 to LOWER the legrest.

Backrest & Legrest Simultaneously

Push button 5 with equivalent explanatory graphic to RAISE backrest and legrest simultaneously as shown in the picture (on the previous page). Push button 6 to LOWER backrest and legrest simultaneously.

Height from 37 to 80cm

Push button 7 with the equivalent explanatory graphic to RAISE the bed as shown in the picture (on the previous page). Push button 8 to LOWER the bed.

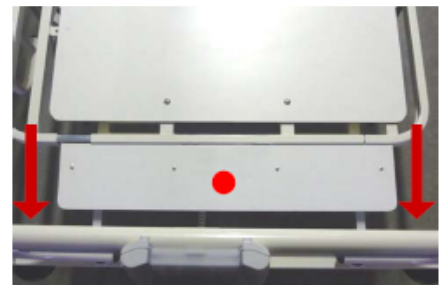
Trendelenburg max 18°

Push button 9 with equivalent explanatory graphic to get trendelenburg position (on previous page) (carer handset).

Reverse Trendelenburg max 18°

Push button 10 with the equivalent explanatory graphic to get REVERSE trendelenburg position as shown in picture (on previous page) (carer handset)

Section Widening from 90 to 105 and from 105 to 120cm. Sections can be adjusted to 2 different sizes by a comfortable and reliable “click-clack” device as shown in the picture: just pull the black knob with a hand and with the other hand pull out the section to the desired size, release the black knob and verify if the section is locked.



Bed Extension from 200 to 220cm. Turn the two black handwheel knobs (right and left side) below the foot section and pull the foot section out, then extract the mattress holder from its socket and place it as shown in the picture.

Central Braking System: Braked - Swivelling- Steering



ATTENTION: For your safety, during bed transfers, be sure that the sections are in flat position and the height of the bed is at least 55cm from the ground, so as to drive the bed from a safe and appropriate height while pushing or pulling the foot board.

Central Braking System At Footside: the pedal can be adjusted by foot sideways on its shorter part or right in front on its longer part.



Steering position: push the pedal up until the steering castor is engaged. This adjustment allows driving the bed on a straight line.

Swivelling Position: push the pedal in the neutral position, castors are free to swivel, they are all unlocked.

Braked Position: push the pedal down, castors are all locked now.

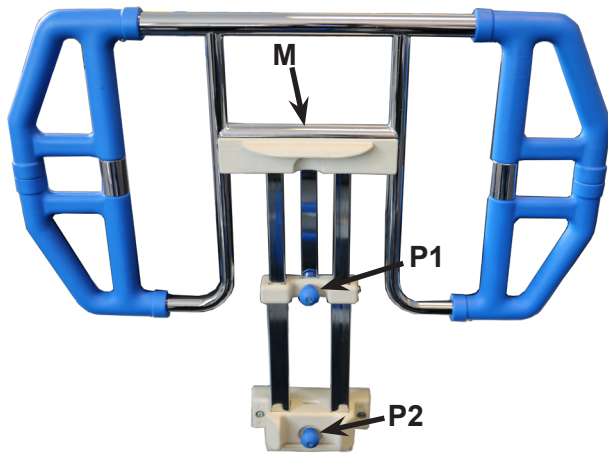


Picture shows swivelling position

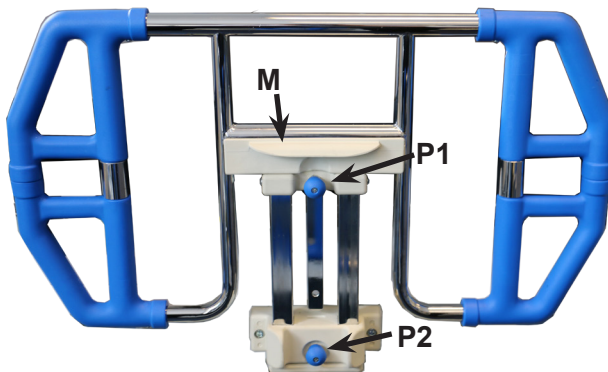
Safety Rules (WARNING! Inform the patient about these safety rules)

1. For over 12 years old people.
2. Safe Working Load 78st/500kg Maximum Patient Weight 70st/450kg
3. Persons who are not acquainted with the user instructions must not use the bed.
4. The operator is responsible for the safety of other people in the working area.
5. Moving the bed is allowed only if the patient needs it.
6. Its use is not allowed for other purposes.
7. For your safety, during bed transfers, be sure that the sections are in flat position and the height of the bed is at least 55cm from the ground, so as to drive the bed from a safe and appropriate height while pushing or pulling the foot board.
8. Remove any objects or obstacles that might be present in the working area.
9. Remember to lock the castors after moving the bed.
10. When not in use hook the handset on the top of the siderails.
11. Make sure that all nuts, bolts and screws are kept well tightened down so as to work in conditions of perfect safety.
12. For safety reasons, make sure to replace worn out or damaged parts in due time.

Raising & Lowering Of The Side Rail



Full Height - Grab the nylon handle (M) which is located above the red knob (P1) and pull up the side rail until you hear the first sound “click - clack” of the red knob.



Middle Height- Pull the red knob (P2) and grab the nylon handle (M) and pull until you hear the second “click clack” of the red knob.



Lowest Height