



# BORAMED

The Boramed also helps to reduce injuries from falls thanks to its ultra-low profiling position. Sitting at just 240mm from the ground, this hospital bed minimises the risk for patients. With built-in double-regression, the Boramed also reduces pressure in the sacral area – meaning less chance of pressure ulcers.

Designed to be lightweight and easy to take apart, the Boramed is simple to clean down between patients. Carers can remove the head and foot boards with just one hand and can fit safety belts if needed. The Boramed has four accessory supports on each corner of the frame to give nurses flexibility when caring for patients.

- Lightweight and easy to transport.
- Equipped with double-regression to minimise pressure ulcers.
- Length-adjustable by 20cm. Ultra-low profile position to reduce injury from falls.

|                                   |   |
|-----------------------------------|---|
| External dimensions               | 213 x 101 cm                                    |
| Height positions (low, med, max): | 24 cm, 49 cm, 89 cm                             |
| Crane passing clearance height:   | 130 mm (100 mm castors), 190 mm (12 mm castors) |
| Length of extended bed base:      | 200 mm  |
| Length of bed base sections:      | 720/ 200/ 375 /505 mm                           |
| Width of bed base sections:       | 791 mm  |

|                                       |               |
|---------------------------------------|---------------|
| Backrest angle:                       | 70°           |
| Legrest angle:                        | 23°           |
| Footrest angle:                       | 18°           |
| Bed base double regression:           | 140 mm        |
| Trendelenburg/ Reverse Trendelenburg: | 15°/ 16°      |
| Maximum patient weight:               | 180kg         |
| Safe working load:                    | 270kg         |
| Unladen bed weight:                   | 125kg - 150kg |
| Recommended mattress size:            | 900 x 190 mm  |