HOWARD WRIGHT.

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Caring for the needs of both children and parents.

The M9 Paediatric Bed is designed for children aged from 30 months onwards and fully complies with the latest and most demanding international safety standards.

Understanding the unique challenges of paediatric care was key to designing a safe and practical bed which has the added flexibility to accommodate a parent alongside their child in equal comfort. Close space siderails and a low height of just 350mm makes the M9 Paediatric Bed the perfect choice for paediatric care.

A complete range of accessories is available to customise the bed to specific requirements.

Howard Wright M9 Paediatric Bed

"Accommodating both a child and a parent easily and comfortably makes the bed so unique."

Teresa Joe - Design Engineer

M9 Paediatric Bed Flexibility

The M9 Paediatric Bed is fully electric. Using a single button the bed will automatically contour to a comfortable chair position. Angles and proportions have been selected to suit paediatric anthropometry.

The legraise and sliding backrest improves patient comfort, prevents patients slipping down the bed and minimises the need for frequent patient repositioning.

The low height of 350mm and underbed light improve patient safety by allowing the patient to put their feet firmly on the floor when getting in and out of the bed.

The bed height range from 350mm to 800mm provides an ergonomic working height for clinicians, caregivers, cleaners and maintenance staff to perform their duties without unnecessary strain.

Like all Howard Wright medical beds and stretchers, the M9 Paediatric Bed has been designed using our Simple, Smart and Human design principles.

"It was great seeing children interact with the bed. It brought the design to life. We saw a safe and ergonomic result of 'making human care safer and easier'."

Teresa Joe - Design Engineer



Minimum height (no mattress)



Minimum height (350mm)



Mid-height



Mid-height (backrest raised)





Trendelenburg (16°)

Reverse Trendelenburg (13.5°)



Maximum height (800mm)



Chair position



Bed extension (with bolster)

Design Benefits

- The bed can accommodate a parent alongside their child in equal comfort up to the safe working load of 250kg.
- 2. An integrated bed extension is standard to increase the bed length with the aid of a bolster mattress.
- **3.** Designed to make human care easier.
- **4.** A remote handset is available for patient and caregiver use.
- **5.** A CPR emergency release lever is accessible from each side of the bed.
- 6. The outstanding low height of 350mm makes getting in and out of bed safer and easier for children.
- Taller, safer, close-space siderails with a warm touch finish are designed to the latest international safety standards.
- 8. An optional underbed light and attendant control handset (ACH) is available for caregiver use.
- 9. Tente dual wheel Linea castors have less rolling resistance and require minimal effort to switch between brake, neutral and steer.





Additional features:

- 250kg safe working load.
- Battery backup when mains power is
- unavailable and during patient transport. One button to configure the mattress to a chair position and one button to return to a flat platform.
- Power cord storage.
- Accessory sockets at each corner of the bed (4 in total).
- POAG potential equalisation terminal.
- High quality LINAK and TENTE components.



