



ELECTRIC HOSPITAL BED - TORONCARE™ 1050

The ToronCare™ 1050 is an advanced electric hospital bed designed for hospital wards, post-surgical recovery, emergency care, and long-term care facilities. Built with durable steel framework and premium ABS & PP plastic, this adjustable medical bed features Trendelenburg functionality and supports up to 250 kg load capacity for comprehensive patient positioning and rehabilitation care.

This electric adjustable hospital bed offers user-friendly membrane switch controls for back-rest (0-60°), leg-rest (0-40°), Trendelenburg (0-10°), and hi-low adjustment (500-700 mm). The reset button quickly returns the bed to flat or lowest position for emergency situations, while the lock button with indicator light ensures safe operation. With dimensions of 2150 x 1050 mm, 150 mm central brake castors, and weighing 139 kg, it includes a standard I.V pole and optional X-ray radiolucent sections for diagnostic imaging without patient transfer.

Ideal for extended patient stays and diagnostic support, the ToronCare™ 1050 enhances caregiver accessibility and patient safety through intuitive controls and versatile positioning for everyday clinical environments and home healthcare applications.

APPLICATIONS

- **General Hospital Wards** – Provides reliable electric adjustment of patient posture with user-friendly controls.
- **Post-Surgical Recovery** – Supports safe patient positioning with back-rest, leg-rest, and Trendelenburg functions.
- **Emergency and Daily Care** – Reset button quickly returns the bed to flat or lowest position for urgent needs.
- **Long-Term Care Facilities** – Enhances comfort and safety for patients in extended stays with adjustable design.
- **Diagnostic and Imaging Support** – Optional X-ray radiolucent sections allow imaging without patient transfer.
- **Rehabilitation Care** – Offers secure adjustments and easy caregiver access for improved patient mobility and recovery.

FEATURES

- Built with durable steel framework and high-quality ABS & PP plastic
- Electrically controlled bed positions provides easy adjustment of patient posture, controlled by user-friendly membrane switch
- Reset button adjusts the bed to the flat / lowest setting from any position
- Equipped with lock button with indicator light to show work status
- Brake pedal conveniently located below the foot board

Standard Accessories (Included)

- IV Pole

Optional Accessories (Not Included)

- Monkey pole
- X-ray radiolucent head and back section

TECHNICAL SPECIFICATIONS

Dimensions	
Overall dimensions (L x W x H)	2150 mm x 1050 mm x 500-700 mm (84.6 in x 41.3 in x 19.7-27.5 in)
Hi-Low	700 mm - 500 mm (27.5-19.7 in)
Bed Board dimensions (L x W)	1945 mm x 900 mm (76.6 in x 35.4 in)
Diameter of central brake castors	150 mm 5.9 in
Bed Articulations	

Back-rest	0-60°
Leg-rest	0-40°
Trendelenburg and Rev. Trendelenburg	0-10°
Weight	
Net Weight	139 Kg (306 lbs)
Load Capacity	<250 Kg (<551 lbs)



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