



MANUAL HOSPITAL BED - TORONCARE™ 1010

The ToronCare™ 1010 is a reliable three-function manual hospital bed designed for general patient care, post-surgical recovery, rehabilitation facilities, and long-term care settings. Built with durable steel framework and high-quality ABS & PP plastic, this adjustable medical bed provides practical functionality for hospital wards, home healthcare, and nursing homes with crank-operated positioning controls.

This manual adjustable hospital bed features crank controls for back-rest (0-70°), leg-rest (0-45°), and hi-low adjustment (530-730 mm). The six-columned collapsible aluminum alloy protective railings ensure patient safety, while detachable PP head, foot, and bed boards allow easy cleaning and maintenance. Equipped with four universal castors (125 mm diameter) with individual brakes for secure positioning and smooth mobility. With dimensions of 2160 x 960 mm, weighing 102 kg, and including a standard I.V pole for immediate clinical use.

Ideal for extended patient stays and assisted living facilities, the ToronCare™ 1010 delivers cost-effective durability and caregiver efficiency through simple manual operation in professional healthcare and home-based care environments.

APPLICATIONS

- **General Patient Care** – Provides adjustable support for comfort and routine treatment in hospital wards.
- **Post-Surgical Recovery** – Allows safe adjustment of back and leg positions to aid healing.
- **Rehabilitation Facilities** – Supports patient mobility and therapy needs with reliable positioning.
- **Long-Term Care** – Offers durable and practical functionality for patients in extended stays.
- **Home Healthcare** – Suitable for patients requiring professional-grade support in home settings.
- **Nursing and Assisted Living Homes** – Enhances patient safety and caregiver efficiency through adjustable features.

Standards

The ToronCare™ 1010 is designed and produced to internationally recognized standards for medical electrical equipment, medical beds, and the weighing function of the integrated scale.

- ISO 13485 - Medical Devices: Quality Management Systems, Requirements for Regulatory Purposes

FEATURES

- Built with durable steel framework and high-quality ABS & PP plastic
- Three functions controlled by crank (back-rest, leg-rest & hi-low)
- PP head, foot and bed boards are detachable and easy to clean
- 6-columned collapsible aluminum alloy protective railing
- 4 pcs universal castor, 125mm, individual brake

Standard Accessories (Included)

- I.V Pole

TECHNICAL SPECIFICATIONS

Dimensions	
Overall dimensions (L x W x H)	2160 x 960 x 530-730 mm (85 in x 37.7 in x 20.9-28.7 in)
Hi-Low	730 mm - 530 mm (28.7 - 20.9 in)
Bed Board dimensions (L x W)	1930 mm x 830 mm (76in x 32.7in)
Diameter of universal castor	125 mm (4.9 in)
Bed Articulations	

Back-rest	0-70°
Leg-rest	0-45°
Weight	
Net Weight	102 Kg (225 lbs)



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