

MANUAL HOSPITAL BED - TORONCARE™ 1020



Engineered with robust steel construction and quality ABS & PP materials, the ToronCare™ 1020 brings five-function versatility to manual hospital beds. This adjustable medical bed serves rehabilitation centers, long-term care facilities, and emergency departments where Trendelenburg positioning is essential for post-surgical recovery and medical procedures. Weighing 117 kg with a 2200 x 1050 mm footprint, it combines professional-grade capability with reliable crank operation.

Manual adjustment through intuitive crank handles controls back-rest elevation to 70°, leg-rest positioning to 45°, and Trendelenburg angles up to 10° in both directions. Height adjusts from 590-680 mm for optimal caregiver ergonomics. Gas spring-activated drop-down railings provide secure patient protection while simplifying bedside access. The foot-operated brake pedal enables quick positioning control, and detachable boards streamline cleaning protocols. Standard equipment includes an I.V pole and 150 mm diameter castors.

Home healthcare providers and assisted living communities benefit from the ToronCare™ 1020's therapeutic positioning capabilities without electrical requirements, making it practical for elderly patients requiring extended care and dependable daily support.

APPLICATIONS

- **General Hospital Wards** – Provides reliable and adjustable patient support for daily care and recovery.
- **Rehabilitation Centers** – Assists patient positioning for comfort and therapeutic needs.
- **Long-Term Care Facilities** – Ensures safety and convenience for patients requiring extended stays.
- **Emergency and Post-Surgery Care** – Facilitates Trendelenburg and reverse Trendelenburg positions for medical procedures and recovery.
- **Home Healthcare** – Offers durable and functional support for patients receiving care at home.
- **Nursing and Assisted Living Homes** – Enhances comfort, mobility, and caregiver accessibility for elderly or dependent patients.

Standards

The ToronCare™ 1020 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
- Five functions controlled by crank (Back-rest, Leg-rest, Trendelenburg, Rev. Trendelenburg & Hi-Low)
- PP head and foot board are detachable and easy to clean
- 4 pcs drop-down PP protective railing, controlled by gas spring
- Brake pedal is conveniently located below the foot board

Standard Accessories (Included)

- I.V Pole

TECHNICAL SPECIFICATIONS

Dimensions	
Overall dimensions (L x W x H)	2200 x 1050 x 590-680 mm
Hi-Low	680 mm - 590 mm
Bed Board dimensions (L x W)	1950 mm x 900 mm

Diameter of universal castor	150 mm
Bed Articulations	
Back-rest	0-70°
Leg-rest	0-45°
Trendelenburg and Rev. Trendelenburg	0-10°
Weight	
Net Weight	117 Kg (258 lbs)



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