



PREMIUM ELECTRIC HOSPITAL BED - TORONCARE™ 1065

Premium Electric Hospital Bed - ToronCare™ 1065

An electric hospital bed with central nurse control gives ICU and critical care teams a single point of adjustment for patient positioning across an entire ward. The Premium Electric Hospital Bed - ToronCare™ 1065 is a multifunction bed built around that principle, combining electric backrest, thigh rest, height, and Trendelenburg/reverse Trendelenburg adjustment with a centralized nurse control panel. Split PP side rails with integrated controls let nurses and supervisors set each patient's position from the bedside or from the central station. The bed pairs this control architecture with a manual and electric CPR release for rapid response during cardiac events.

Hospitals, ICUs, and post-surgical recovery units use the ToronCare™ 1065 to reduce the physical handling required for routine repositioning and diagnostic procedures. A removable mattress platform simplifies sterilization between patients, while an integrated X-ray cassette holder allows imaging without transferring the patient to a separate table. The bed extension feature adjusts mattress platform length to the individual patient's height, and angle gauges on the side rails give staff a visual reference for backrest and tilt positions. Four 125 mm central-locking castors keep the bed stable during care and maneuverable during transport.

Torontech built the ToronCare™ 1065 to internationally recognized standards for medical device quality management, supporting hospitals that need documented compliance alongside clinical performance. Protective corner bumpers, board locks on the head and foot boards, and a linen shelf with supervisor panel storage round out the bed's day-to-day usability. The combination of centralized control, CPR readiness, and diagnostic accessibility suits ICU, critical care, and general ward environments where staff need to adjust patient positioning quickly and consistently. An optional handheld remote control is available for facilities that want patient-side adjustment in addition to central nurse control.

APPLICATIONS

Premium Electric Hospital Bed - ToronCare™ 1065 Application

The ToronCare™ 1065 supports patient positioning and daily care tasks across acute and long-term care settings.

- **ICU and Critical Care Units:** central nurse control and CPR readiness support close monitoring and rapid response in intensive care settings
- **Post-Surgical Recovery:** independent backrest, thigh rest, and TR/ATR adjustment help patients find a comfortable, supported position during recovery
- **General Wards and Long-Term Care:** central-locking castors, side rail controls, and angle gauges streamline daily repositioning and mobility tasks
- **Diagnostic Imaging:** the integrated X-ray cassette holder allows imaging to be performed without transferring the patient to a separate table
- **Emergency Response:** manual and electric CPR functions flatten the backrest quickly during cardiac events, with a damping device for safe manual operation during power loss
- **Rehabilitation and Mobility Support:** the adjustable mattress platform and bed extension accommodate a range of patient heights and recovery needs
- **Infection Control:** the removable mattress platform allows thorough cleaning and sterilization between patients

Standards

The ToronCare™ 1065 is manufactured under a quality management system recognized for medical device production.

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

FEATURES

Premium Electric Hospital Bed - ToronCare™ 1065 Feature

The ToronCare™ 1065 combines control, safety, and hygiene features suited to demanding ICU and ward environments.

- **Split PP Side Rails:** four separate polypropylene side rail sections give patients fall protection while allowing partial access to the bed
- **Removable Mattress Platform:** lifts out for thorough cleaning and sterilization between patients
- **Central Nurse Control System:** lets nursing staff set and adjust every patient position from a central station rather than bed-by-bed
- **Side Rail Controls:** integrated controls in the side rails let patients adjust their own position within prescribed limits
- **Bed Extension:** adjusts mattress platform length to match individual patient height
- **Linen Shelf with Panel Storage:** stores linens and the supervisor control panel at the foot end of the bed
- **Head/Foot Board Locks:** prevent accidental board removal while the bed is being steered or repositioned
- **X-Ray Cassette Holder:** sliding construction allows a cassette to be inserted beneath the mattress platform from the side, supporting imaging without a patient transfer
- **Manual and Electric CPR Release:** single-control operation flattens the backrest quickly, with a damping device that controls manual fall speed during power loss
- **Side Rail Angle Gauges:** give staff a visual reference for backrest angle and platform tilt at a glance
- **Protective Corner Bumpers:** reduce impact damage to walls and equipment during bed movement
- **Lifting Pole and Infusion Stand Holes:** built-in mounting points support IV poles and lifting equipment without added hardware
- **Central-Locking Castors:** four 125 mm castors lock simultaneously for stable positioning and release together for easy transport
- **Optional Handheld Remote Control:** available as an upgrade for direct patient-side adjustment in addition to central nurse control



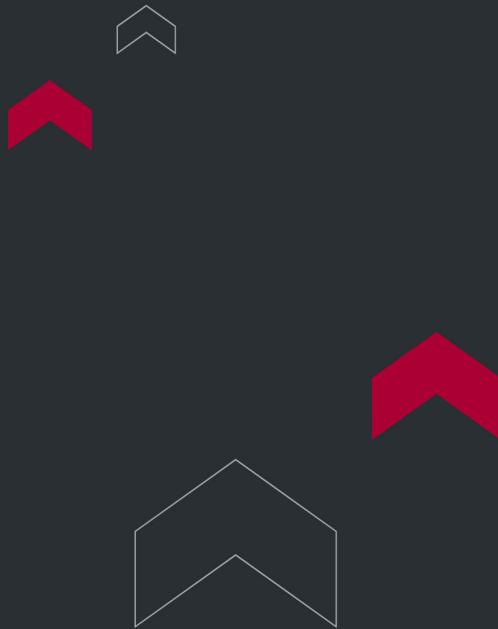
Note: *Handheld detachable remote control is an optional upgrade.*

TECHNICAL SPECIFICATIONS

Premium Electric Hospital Bed - ToronCare™ 1065 Technical Specification

Parameter	Specification
Outer Dimensions (Side Rails Up)	2220 x 1075 mm (±10 mm)
Mattress Platform	1960 x 900 mm (±10 mm)

Parameter	Specification
Bed Height (Adjustable)	440-760 mm (± 10 mm)
Maximum Backrest Angle	$\geq 70^\circ$
Maximum Thigh Rest Angle	$\geq 25^\circ$
Trendelenburg / Reverse Trendelenburg (TR/ATR)	$\geq 12^\circ$
Side Rail Height (Above Mattress Platform)	380 mm (± 10 mm)
Safe Working Load	200 kg
Castor Diameter	125 mm
Applicable Standard	ISO 13485



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