

TRANSFER STRETCHER (POLYMER TRAY) — TORONCARE™ 1130



Manual Transfer Stretcher

ToronCare™ 1130 is a full-featured manual transfer stretcher with an integrated polymer utility tray, designed for hospitals and clinical facilities requiring a hospital stretcher that combines patient transport capability with built-in storage for medical supplies, medications, and personal belongings. The easy-to-clean, integrally blow-molded PP bed board and matching PP construction throughout the patient contact surfaces make the ToronCare™ 1130 one of the most hygienic and lowest-maintenance hospital stretcher bed options in the ToronCare™ range.

Engineered for the demands of modern hospital environments, the ToronCare™ 1130 features a manual scissor-lift crank, central-lock 360° castors, retractable 5th wheel, and multifunctional rotary PP side rails — identical in clinical utility to the ToronCare™ 1110 B's arm-board-capable rail system. When laid flat horizontally on an adjacent surface, these side rails provide a platform for IV administration support, enabling combined stretcher transportation and IV access without requiring additional accessories.

With a compact overall dimension of 1970 × 685 mm and a net weight of 67 kg, the ToronCare™ 1130 is ideally suited for stretcher transport in high-throughput areas such as day-surgery units, endoscopy suites, outpatient procedure centers, and emergency departments across U.S. and Canadian healthcare facilities.

APPLICATIONS

Transfer Stretcher (Polymer Tray) — ToronCare™ 1130 Applications

- Day-surgery and ambulatory procedure centers requiring combined patient transport and supply storage
- Emergency departments where hospital emergency stretcher use involves concurrent medication and supply management
- Endoscopy and interventional radiology suites where stretcher transport involves accompanying supplies and accessories

- Post-anesthesia care units (PACU) requiring accessible storage alongside the patient during recovery transport
- High-throughput clinical environments where medical stretcher transport efficiency is prioritized
- Clinical settings requiring IV arm-board support during stretcher transportation (via multifunctional rotary side rails)
- Facilities seeking a hygienic, easy-to-disinfect hospital stretcher bed with minimal crevices and seamless surfaces



FEATURES

Transfer Stretcher (Polymer Tray) — ToronCare™ 1130 Key Features

- Integrated utility tray beneath the bed frame: stores patient belongings, medical supplies, and equipment during stretcher transportation
- Easy-to-clean integrally blow-molded PP bed board: seamless, joint-free surface that resists disinfectants and prevents pathogen harboring
- Multifunctional rotary PP side rails: fold flat horizontally to function as a clinical arm board for IV or anesthesia administration
- Manual scissor-lift crank height adjustment: low minimum height (281 mm) for easy patient boarding from low platforms
- Height range: 281 – 509 mm (bed board to ground)
- Central-lockable 360° swivel castors (Dia. 150 mm): single-pedal all-wheel simultaneous locking
- Retractable 5th directional wheel for effortless steering during stretcher transport in hospital corridors
- Backrest adjustable 0° to 89°: wide range for patient comfort and clinical positioning
- Compact overall dimension: 1970 × 685 mm — ideal for space-constrained environments
- Lightweight at 67 kg — optimized for high-frequency stretcher transportation by a single operator
- Standard accessories: mattress, IV pole

THEORY & METHOD

Theory and Method

The ToronCare™ 1130 uses a manual crank-driven scissor-lift to achieve height adjustment between 281 and 509 mm (bed board to ground), the lowest minimum height in the ToronCare™ stretcher range — facilitating easy patient mounting from a seated position and compatibility with low-height procedure tables.

The integrated utility tray is permanently mounted below the main bed board frame, accessible from the foot end and both sides. The tray is blow-molded from the same medical-grade PP as the bed board, ensuring chemical resistance to hospital-grade disinfectants, seamless cleaning, and no risk of harboring contaminants in joints or seams.

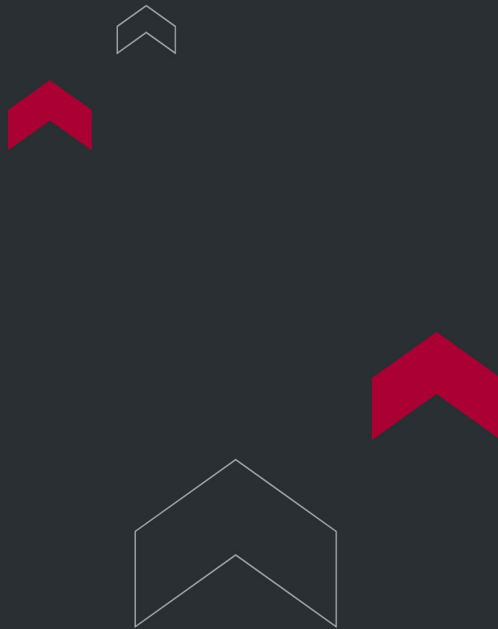
The multifunctional rotary PP side rails operate on the same principle as the ToronCare™ 1110 B: they pivot outward and lay flat horizontally at the level of the bed board, resting on an adjacent surface to provide a rigid, comfortable platform for the patient's arm during IV cannulation, anesthesia delivery, or blood pressure monitoring — eliminating the need for a separate adjustable arm board accessory in the majority of clinical scenarios.

TECHNICAL SPECIFICATIONS

Transfer Stretcher (Polymer Tray) — ToronCare™ 1130 Technical Specifications

Parameter	Specification
Model	ToronCare™ 1130
Type	Manual Transfer Stretcher
Overall Dimension	1970 × 685 mm (L × W)
Height Range (Bed Board to Ground)	281 - 509 mm
Bed Board Dimension	1970 × 685 mm (L × W)
Backrest Angle	0° - 89°

Parameter	Specification
Castor Diameter	150 mm, central-lockable 360° swivel
5th Wheel	Retractable, directional control
Side Rails	Multifunctional rotary PP — foldable flat as arm board for IV administration
Utility Tray	Integrated, blow-molded PP — stores patient belongings and medical supplies
Bed Board Material	Easy-to-clean integrally blow-molded PP
Height Adjustment	Manual crank, scissor-lift frame
Net Weight	67 kg
Standard Accessories	Mattress, IV pole



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