



HOSPITAL STRETCHER - MEDICAL STRETCHER

Complete ToronCare™ Stretcher Lineup for Healthcare Facilities

Whether you are outfitting a Level-1 trauma center, upgrading a community hospital's stretcher fleet, or equipping a new ambulatory surgery center, the ToronCare™ stretcher series offers a fully coordinated range of hospital stretcher and stretcher transport solutions to meet every clinical scenario and budget level.

The ToronCare™ lineup spans 16 models across four product families — Connecting Transfer Stretchers, Manual Transfer Stretchers, Hydraulic Transfer Stretchers, and a dedicated Bathing Stretcher — all engineered to the same exacting standards and designed for seamless integration with standard U.S. and Canadian hospital infrastructure.

From the simplest manual crank hospital stretcher to a fully electric six-function medical stretcher transport platform, every ToronCare™ stretcher shares a common design philosophy:

- Patient safety first: central-lock 360° castors, retractable 5th directional wheel, padded side rails, and fall-prevention barriers on every model
- Caregiver ergonomics: minimal lifting, bilateral control access, one-hand rail operation, and push-handle systems reduce staff musculoskeletal injury risk during stretcher transportation
- Clinical utility: radiolucent bed boards, backrest articulation, Trendelenburg positioning, and arm-board side-rail functions transform the stretcher hospital bed into a multi-purpose clinical platform
- Infection control: seamless, chemical-resistant surfaces compatible with hospital-grade disinfectants for rapid turnover between stretcher transport cycles
- Regulatory readiness: all models designed and manufactured to ISO 13485, IEC 60601-1, ASTM F1196/F1335, 21 CFR Part 820, and CAN/CSA-C22.2 No. 60601-1 requirements

The ToronCare™ series is the ideal answer when hospitals and facilities near you are searching for stretcher transportation near me — a local distributor-stocked, standards-compliant, and service-supported hospital stretcher range that can be on-site and operational without long lead times.

Ready to Upgrade Your Stretcher Fleet?

Whether you are replacing a single hospital emergency stretcher or outfitting an entire department, our team is ready to help you identify the right ToronCare™ model for your clinical needs, space constraints, and budget.

Contact us today for:

- Product specifications and detailed datasheet for any ToronCare™ stretcher model
- Pricing and availability for deliveries
- Custom fleet configurations and volume pricing for hospital-wide stretcher transport upgrades
- IQ/OQ/PQ documentation, service plans, and training support

Our specialists understand the operational demands of hospital stretcher transport — from sterile O.R. environments to busy emergency corridors — and will work with you to match every department in your facility with the right stretcher hospital bed from the ToronCare™ range.

FEATURES

Why Choose ToronCare™ for Your Stretcher?

When evaluating hospital stretcher and stretcher transport options for your facility, the right choice goes beyond price-per-unit. Here is why clinical, procurement, and biomedical engineering teams across the United States and Canada consistently specify ToronCare™ :

Complete Range, One Source	16 models from basic manual hospital stretcher to fully electric medical stretcher transport — all from a single, coordinated product family. Standardize your fleet across every department without managing multiple vendors.
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Engineered for U.S. & Canadian Standards	All ToronCare™ stretchers are designed to ISO 13485, IEC 60601-1, ASTM F1196/F1335, 21 CFR Part 820, and CAN/CSA-C22.2 requirements — ready for FDA-regulated and Health Canada-regulated procurement processes.
Infection Control by Design	Seamless PP and PVC patient contact surfaces, gas-spring retractable rails, and easy-disinfect constructions support rapid turnover between patients and compliance with hospital-grade infection prevention protocols.
Caregiver Safety & Ergonomics	Bilateral control pedals, one-hand rail lowering, two-caregiver push handles, powered hydraulic and electric positioning, and retractable 5th directional wheels all reduce the musculoskeletal burden of stretcher transportation on your clinical staff.
Operating Room-Ready Transfer Capability	The ToronCare™ 1110 / 1110 B / 1120 connecting stretcher family delivers the sterile/non-sterile zone separation required for O.R. patient handoff — a capability few hospital emergency stretcher ranges offer as a standard, integrated system.
Radiolucent Imaging Platforms	Seven ToronCare™ hydraulic and electric models feature X-ray translucent bed boards, enabling diagnostic imaging directly on the stretcher hospital bed and eliminating unnecessary patient transfer steps in radiology and interventional workflows.
Flexible Positioning for Every Patient	Across the range: backrest (up to 85°), knee gatch (up to 55°), Trendelenburg / reverse Trendelenburg (up to 13°), chair position, and Bathing configurations — the ToronCare™ range covers every patient positioning need from stretcher transport to procedural support.
Distributor-Supported Across the World	ToronCare™ stretchers are available through an established U.S. and Canadian distributor network. When your procurement team searches for stretcher transportation near me, ToronCare™ is represented locally with service, parts, and application support.

TECHNICAL SPECIFICATIONS

Product Comparison — Full ToronCare™ Stretcher Range

Use the comparison table below to identify the ToronCare™ hospital stretcher that best matches your department's clinical requirements, height range needs, and positioning functions. For detailed specifications, refer to the individual product pages.

ToronCare™ Name	Height Range (mm)	Backrest	Trendelenburg	Knee Gatch	Wt (kg)	X-Ray Board	Key Distinction
CONNECTING TRANSFER STRETCHERS — For Operating Room Patient Handoff							
ToronCare™ 1110	660-910	0-85°	—	—	130	—	Auto-dock, PP gas-spring rails, sterile/non-sterile zone
ToronCare™ 1110 B	665-913	0-85°	—	—	130	—	Auto-dock + rotary arm-board side rails
ToronCare™ 1120	585-925	—	—	—	151	—	Crank-driven direct O.R. table transfer, 0-400 mm slide
MANUAL TRANSFER STRETCHERS — Crank-Adjust, General Hospital Transport							
ToronCare™ 1130	281-509	0-89°	—	—	67	—	PP tray + blow-molded board, ultra-low min height

ToronCare™ 1140	560-862	0-85°	—	—	75	—	1-hand dampened rail, gap-free table transfer
ToronCare™ 1140 A	505-860	0-85°	—	—	75	—	Bilateral angle indicators + gas-spring PP rails
ToronCare™ 1140 B	524-845	0-80°	—	—	75	—	PP tray + blow-molded board, extended height range
ToronCare™ 1140 C	560-862	0-85°	—	—	77	—	4 individually adjustable rails (2 per side)
ToronCare™ 1170	590-850	—	—	—	92	—	Al-alloy rotary transfer rails, 0-400 mm slide
HYDRAULIC & ELECTRIC TRANSFER STRETCHERS — Powered Positioning							
ToronCare™ 1150	500-813	0-85°	0-12°	—	82	Yes	Hydraulic foot-pedal both sides, gas-spring PP rails
ToronCare™ 1150 A	640-867	0-68°	0-12°	0-53°	112	Yes	Chair position + knee gatch + arm-board rails
ToronCare™ 1160	575-1110	0-85°	0-13°	—	100	Yes	Gas-spring backrest, 4 corner bumpers, hi-low range

ToronCare™ 1180	630-860	0-85°	0-13°	0-30°	105	Yes	6 functions, dual push handles, hydraulic + crank
ToronCare™ 1180 A	660-885	0-85°	0-12°	0-55°	130	Yes	6 functions + chair position, widest knee gatch
ToronCare™ 1180 E	565-790	0-70°	0-12°	0-40°	140	Yes	ELECTRIC: 6 functions, optional weighing scale
ToronCare™ 1190	585-815	—	0-13°	—	—	—	BATHING: PVC/PE foam, detachable rails, foot-pedal both sides

Note: Height ranges refer to bed board surface to floor. Weight values are net weight in kg. X-Ray Board = radiolucent bed board enabling on-stretcher diagnostic imaging. Chair Position available on: ToronCare™ 1150 A, 1180 A, 1180 E.



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