Hospital Stretchers
ToronCare™ Stretcher Series
About Torontech

The Torontech group is proud to be a Canadian corporation headquartered in Toronto; the commercial, technical, and economic hub of Canada. With offices and an extensive network in the USA as well as other international markets, we are uniquely prepared to provide turn-key solutions for our customers and clients around the globe. At Torontech our quality and variety of products support many industries. Our advantage is sustainable growth in our product lines and providing the best products. We currently offer a wide range of hospital beds, operating tables, birthing beds, dental units and surgical lights that are cost-effective, ergonomic, and optimized for all surgical and medical functionality. Also, we offer a wide range of Pharmaceutical testers that fully satisfy pharmaceutical functionality as well as cost savings.

Creating comprehensive solutions for our clients has always been a core value of our company. From sales, to order execution, and post-sales support; every staff member is here to help you choose and implement the solution that best suits your unique requirements.

Since inception, we have succeeded in only offering quality manufactured products that are trusted worldwide. We offer the best value for your investment and provide world-class support. In the past few years, Torontech has grown remarkably in numerous industries, but especially in Medical and Pharmaceutical systems. The growth has given us the opportunity to serve many well-known global and North American Organizations, Pharmaceutical, Companies, Hospitals, Clinics & other Healthcare establishments.

Hospital Beds

The ToronCare series Hospital and ICU/CICU beds have been designed to meet both current and future standards for hospital equipment, and are equipped with a CPR quick release handle to immediately change positioning in emergency situations.

- Birthing Bed
  ToronComfort™ 1000 Birthing Bed has been carefully engineered to provide the most comfortable positions for women during childbirth.
  - It has three positioning functions: up & down, Trendelenburg, and the back section.
  - Low minimum height (620 mm) provides easy access to the bed.

- Surgical Lights
  ToronLight™ is a state of the art surgical light, designed and manufactured according to the highest industry standards. The surgical light provides exceptional site illumination to create the optimal environment for even the most critical situations.

- Operating Tables
  At Torontech, our quality and variety of products support many industries. Our advantage is sustainable growth in our product lines and providing the best products. We currently offer a wide range of operating tables that fully satisfy surgical and medical functionality as well as cost savings.
Hydraulic Stretcher – ToronCare™ 1160

Features and Applications:
- Manual type transfer stretcher with hydraulic system.
- Height is adjusted by step the foot pedals.
- Back rest lifting angle is adjusted by gas spring system.
- Trendelenburg and rev.Trendelenburg functions are operated by controlling the gas spring system at the foot side.
- Bright arrow symbols direct the user how to operate clearly; with corner bumper to avoid damage in case of knocking the wall.
- Brake pedals at the head and foot side of the stretcher provide convenient operation for user.
- Collapsible stainless steel protective railing.
- Bed board for X-ray examination.

Technical Specifications

<table>
<thead>
<tr>
<th>Dimensions</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Overall dimensions (LxW)</td>
<td>2100x815 mm (83.5x32.0 in)</td>
</tr>
<tr>
<td>Height adjustment (Bed board to ground)</td>
<td>1130 -380mm (44.5 -15.0 in)</td>
</tr>
<tr>
<td>Size of bed board (LxW)</td>
<td>1930x630 mm (75.6x24.8 in)</td>
</tr>
<tr>
<td>Diameter of Central-lock castor</td>
<td>150mm (5.9 in)</td>
</tr>
</tbody>
</table>

Articulations

- Back -rest lifting angle 0-70° ± 5°
- Trendelenburg & Rev. Trendelenburg angle 0-12°

Weight

- Net Weight 100 Kg (220 lbs)

Hydraulic Stretcher – ToronCare™ 1180

Features and Applications:
- Manual type transfer stretcher with double hydraulic system.
- 5 functions available by hydraulic, gas spring and crank system together.
- A pair of push-handles at the head and foot side which help the user to move the stretcher.
- Central locking castors are matched with direction castor under the chassis, which helps the user for easy control of stretcher direction.
- Collapsible stainless steel protective railing.
- Bed board for X-ray examination.

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<tr>
<th>Dimensions</th>
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</tr>
</thead>
<tbody>
<tr>
<td>Overall dimensions (LxW)</td>
<td>2060x710 mm (81.1x28.0 in)</td>
</tr>
<tr>
<td>Height adjustment (Bed board to ground)</td>
<td>850 -425mm (33.5 -16.7 in)</td>
</tr>
<tr>
<td>Size of bed board (LxW)</td>
<td>1930x630 mm (75.6x24.8 in)</td>
</tr>
<tr>
<td>Diameter of Central-lock castor</td>
<td>150mm (5.9 in)</td>
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Articulations

- Back -rest lifting angle 0-60° ± 5°
- Leg -rest lifting angle 0-40°
- Trendelenburg & Rev. Trendelenburg angle 0-13°

Weight

- Net Weight 105 Kg (231 lbs)

Manual Stretcher – ToronCare™ 1140

Features and Applications:
- Manual type transfer stretcher.
- Single crank is used for height adjustment, stretcher can be positioned up and down by turning the crank clockwise and anti-clockwise respectively.
- Bright arrow symbols direct the user how to operate clearly.
- Central locking castors are matched with direction castor under the chassis, which helps the user for easy control of stretcher direction.
- Drop-down protective railing, PP bed board produced by blowing molding.

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<tbody>
<tr>
<td>Overall dimensions (LxW)</td>
<td>2000x740 mm (79.5x29.1 in)</td>
</tr>
<tr>
<td>Height adjustment (Bed board to ground)</td>
<td>880 -500mm (34.6 -19.7 in)</td>
</tr>
<tr>
<td>Size of bed board (LxW)</td>
<td>1930x630 mm (75.6x24.8 in)</td>
</tr>
<tr>
<td>Diameter of Central-lock castor</td>
<td>150mm (5.9 in)</td>
</tr>
</tbody>
</table>

Articulations

- Back -rest lifting angle 0-60° ± 5°

Weight

- Net Weight 82 Kg (181 lbs)

Manual Stretcher – ToronCare™ 1130

Features and Applications:
- Manual type transfer stretcher.
- Single crank is used for height adjustment, stretcher can be positioned up and down by turning the crank clockwise and anti-clockwise respectively.
- Bright arrow symbols direct the user how to operate clearly.
- Central locking castors are matched with direction castor under the chassis, which helps the user for easy control of stretcher direction.
- Drop-down protective railing, PP bed board produced by blowing molding.

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<tr>
<th>Dimensions</th>
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</tr>
</thead>
<tbody>
<tr>
<td>Overall dimensions (LxW)</td>
<td>1980x700 mm (78.1x27.5 in)</td>
</tr>
<tr>
<td>Height adjustment (Bed board to ground)</td>
<td>750 -500mm (29.5 -19.7 in)</td>
</tr>
<tr>
<td>Diameter of Central-lock castor</td>
<td>150mm (5.9 in)</td>
</tr>
</tbody>
</table>

Articulations

- Back -rest lifting angle 0-75°

Weight

- Net Weight 105 Kg (231 lbs)
Manual Stretcher - ToronCare™ 1170

Features and Applications:
- Manual type transfer stretcher.
- Single crank is used for height adjustment, stretcher can be positioned up and down by turning the crank clockwise and anti-clockwise respectively.
- Bright arrow symbols direct the user how to operate clearly.
- Central locking castors are matched with direction castor under the chassis, which helps the user for easy control of stretcher direction.
- Patient on the mattress can be moved parallel to another bed or flat table by rotating the upper crank handle.
- Rotary rollover protective railing.
- Insulating bed board.

Technical Specifications

<table>
<thead>
<tr>
<th>Feature</th>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Overall dimensions (LxW)</td>
<td>1955x635 mm (76.9x25.0 in)</td>
</tr>
<tr>
<td>Height adjustment (Bed board to ground)</td>
<td>850 - 590 mm (33.5 - 23.2 in)</td>
</tr>
<tr>
<td>Size of mattress (LxW)</td>
<td>1880x655 mm (74.0x21.8 in)</td>
</tr>
<tr>
<td>Diameter of Central -lock castor</td>
<td>150mm (5.9 in)</td>
</tr>
<tr>
<td>Horizontal move range</td>
<td>400mm (15.7 in)</td>
</tr>
<tr>
<td>Weight</td>
<td>92 Kg (203 lbs)</td>
</tr>
</tbody>
</table>

Standard Accessories (Included):
- I.V Pole

Manual Transfer Stretcher – ToronCare™ 1120

Features and Applications:
- Manual connecting Transfer Stretcher, can be used to defend cross-infection.
- Cart A is inside the operation room while Cart B is outside the operating room, both carts are connected by adjusting them to the same height and then pushing Cart B to Cart A, following the orbit part C which can be pushed from one cart to another and vice versa.
- Patient on the mattress can be moved parallel to another bed or flat table by rotating the crank handle on part C.
- Rotary rollover protective railing, insulation bed board.

Technical Specifications

<table>
<thead>
<tr>
<th>Feature</th>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Cart A &amp; B connected (LxW)</td>
<td>3680x640mm (145.2x25.2 in)</td>
</tr>
<tr>
<td>Height adjustment (Bed board C to ground)</td>
<td>940-650mm (37.0 - 25.6 in)</td>
</tr>
<tr>
<td>Horizontal move range</td>
<td>400mm (15.7 in)</td>
</tr>
<tr>
<td>Size of mattress on C (LxW)</td>
<td>1880x555mm (74.0x21.8 in)</td>
</tr>
<tr>
<td>Weight</td>
<td>151 Kg (333 lbs)</td>
</tr>
</tbody>
</table>

Standard Accessories (Included):
- I.V Pole

Hydraulic Stretcher – ToronCare™ 1150

Features and Applications:
- Manual type transfer stretcher with double hydraulic system.
- Functions are operated by step the foot pedals.
- Bright arrow symbols direct the user how to operate clearly.
- Central locking castors are matched with direction castor under the chassis, which helps the user for easy control of stretcher direction.
- Drop-down protective railing, PP bed board produced by blowing molding.

Technical Specifications

<table>
<thead>
<tr>
<th>Feature</th>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Overall dimensions (LxW)</td>
<td>1905x750 mm (75.0 x 29.5 in)</td>
</tr>
<tr>
<td>Height adjustment (Bed board to ground)</td>
<td>815 - 590mm (32.0 - 22.8 in)</td>
</tr>
<tr>
<td>Size of bed board (LW)</td>
<td>1905x610mm (75.0x24.0 in)</td>
</tr>
<tr>
<td>Diamter of Central -lock castor</td>
<td>150mm (5.9 in)</td>
</tr>
<tr>
<td>Back -rest lifting angle</td>
<td>0-60° ± 5°</td>
</tr>
<tr>
<td>Trendelenburg &amp; Rev. Trendelenburg angle</td>
<td>0-13°</td>
</tr>
<tr>
<td>Weight</td>
<td>82 Kg (181 lbs)</td>
</tr>
</tbody>
</table>

Standard Accessories (Included):
- Mattress
- I.V Pole
Manual Stretcher - ToronCare™ 1170

Features and Applications:
- Manual type transfer stretcher.
- Single crank is used for height adjustment, stretcher can be positioned up and down by turning the crank clockwise and anti-clockwise respectively.
- Bright arrow symbols direct the user how to operate clearly.
- Central locking castors are matched with direction castor under the chassis, which helps the user for easy control of stretcher direction.
- Patient on the mattress can be moved parallel to another bed or flat table by rotating the upper crank handle.
- Rotary rollover protective railing.
- Insulating bed board.

Technical Specifications:

<table>
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<tr>
<th>Dimensions</th>
<th>1955x635 mm (76.9 x 25.0 in)</th>
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</thead>
<tbody>
<tr>
<td>Height adjustment (Bed board to ground)</td>
<td>850-590 mm (33.5 - 23.2 in)</td>
</tr>
<tr>
<td>Size of mattress (LxW)</td>
<td>1880x555 mm (74.0 x 21.8 in)</td>
</tr>
<tr>
<td>Diameter of Central lock castor</td>
<td>150mm (5.9 in)</td>
</tr>
<tr>
<td>Horizontal move range</td>
<td>400mm (15.7 in)</td>
</tr>
</tbody>
</table>

Weight: 92 Kg (203 lbs)

Standard Accessories (Included):
- I.V Pole

Manual Transfer Stretcher – ToronCare™ 1120

Features and Applications:
- Manual connecting Transfer Stretcher, can be used to defend cross-infection.
- Cart A is inside the operation room while Cart B is outside the operating room, both carts are connected by adjusting them to the same height and then pushing Cart B to Cart A, following the orbit part C which can be pushed from one cart to another and vice versa.
- Patient on the mattress can be moved parallel to another bed or flat table by rotating the crank handle on part C.
- Rotary rollover protective railing, PP bed produced by blowing molding.

Technical Specifications:

<table>
<thead>
<tr>
<th>Dimensions</th>
<th>3880x840mm (152.7 x 33.0 in)</th>
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</thead>
<tbody>
<tr>
<td>Height adjustment (Bed board C to ground)</td>
<td>940-690mm (37.0 - 27.2 in)</td>
</tr>
<tr>
<td>Horizontal move range</td>
<td>400mm (15.7 in)</td>
</tr>
<tr>
<td>Size of mattress on C (LxW)</td>
<td>1880x555 mm (74.0 x 21.8 in)</td>
</tr>
</tbody>
</table>

Weight: 151 Kg (333 lbs)

Standard Accessories (Included):
- I.V Pole

Hydraulic Stretcher – ToronCare™ 1150

Features and Applications:
- Manual type transfer stretcher with double hydraulic system.
- Functions are operated by step the foot pedals.
- Bright arrow symbols direct the user how to operate clearly.
- Central locking castors are matched with direction castor under the chassis, which helps the user for easy control of stretcher direction.
- Drop-down protective railing, PP bed board produced by blowing molding.

Technical Specifications:

<table>
<thead>
<tr>
<th>Dimensions</th>
<th>1905x750 mm (75.0 x 29.5 in)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Height adjustment (Bed board to ground)</td>
<td>815-580mm (32.0 - 22.8 in)</td>
</tr>
<tr>
<td>Size of bed board (LxW)</td>
<td>1905x810mm (75.0 x 32.0 in)</td>
</tr>
<tr>
<td>Diameter of Central lock castor</td>
<td>150mm (5.9 in)</td>
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</tbody>
</table>

Back rest lifting angle: 0-60° ± 5°
Trendelenburg & Rev. Trendelenburg angle: 0-13°

Weight: 82 Kg (181 lbs)

Standard Accessories (Included):
- Mattress
- I.V Pole

Manual Transfer Stretcher - ToronCare™ 1110

Features and Applications:
- Manual connecting Transfer Stretcher, can be used to defend cross-infection.
- Cart A is inside the operation room while Cart B is outside the operating room, both carts are connected by adjusting them to the same height and then pushing Cart B to Cart A, following the orbit part C which can be pushed from one cart to another and vice versa.
- Patient on the mattress can be moved parallel to another bed or flat table by rotating the upper crank handle.
- Central locking castors are matched with direction castor under the chassis, which helps the user for easy control of stretcher direction.
- Rotary rollover protective railing, PP bed board produced by blowing molding.

Technical Specifications:

<table>
<thead>
<tr>
<th>Dimensions</th>
<th>3680x440mm (145.2 x 17.3 in)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Height adjustment (Bed board C to ground)</td>
<td>930-690mm (36.6 - 27.2 in)</td>
</tr>
<tr>
<td>Size of bed board C (LxW)</td>
<td>1905x10mm (75.0 x 24.0 in)</td>
</tr>
</tbody>
</table>

Back rest lifting angle: 0-60° ± 5°
Articulations: 0-60° ± 5°
Trendelenburg & Rev. Trendelenburg angle: 0-13°

Weight: 139 Kg (306 lbs)

Standard Accessories (Included):
- Mattress
- I.V Pole
Manual Stretcher - ToronCare™ 1130

Features and Applications:
- Manual type transfer stretcher.
- Single crank is used for height adjustment, stretcher can be positioned up and down by turning the crank clockwise and anti-clockwise respectively.
- Bright arrow symbols direct the user how to operate clearly.
- Central locking castors are matched with direction castor under the chassis, which helps the user for easy control of stretcher direction.
- Drop-down protective railing, PP bed board produced by blowing molding.

Technical Specifications
- Overall dimensions (LxW): 1960x665 mm (77.1 x 26.2 in)
- Height adjustment (Bed board to ground): 750 - 900 mm (29.5 - 35.4 in)
- Diameter of Central -lock castor: 150mm (5.9 in)
- Articulation: 0-60° ± 5°
- Back -rest lifting angle: 0-12°
- Leg -rest lifting angle: 0-13°
- Net Weight: 105 Kg (231 lbs)

Hydraulic Stretcher – ToronCare™ 1180

Features and Applications:
- Manual type transfer stretcher with double hydraulic system.
- 5 functions available by hydraulic, gas spring and crank system together.
- A pair of push-handles at the head and foot side which help user to move the stretcher.
- Central locking castors are matched with direction castor under the chassis, which helps the user for easy control of stretcher direction.
- Collapsible stainless steel protective railing.
- Bed board for X-ray examination.

Technical Specifications
- Overall dimensions (LxW): 2050x750 mm (80.7x29.5 in)
- Height adjustment (Bed board to ground): 850 - 900 mm (33.5 - 35.4 in)
- Size of bed board (LxW): 1930x630 mm (75.9x24.8 in)
- Diameter of Central -lock castor: 150mm (5.9 in)
- Articulations
  - Back -rest lifting angle: 0-60°
  - Leg -rest lifting angle: 0-40°
  - Trendelenburg & Rev. Trendelenburg angle: 0-13°
- Net Weight: 105 Kg (231 lbs)

Manual Stretcher - ToronCare™ 1140

Features and Applications:
- Manual type transfer stretcher.
- Single crank is used for height adjustment, stretcher can be positioned up and down by turning the crank clockwise and anti-clockwise respectively.
- Bright arrow symbols direct the user how to operate clearly.
- Central locking castors are matched with direction castor under the chassis, which helps the user for easy control of stretcher direction.
- Drop-down protective railing, PP bed board produced by blowing molding.

Technical Specifications
- Overall dimensions (LxW): 2020x740 mm (79.5 x 29.1 in)
- Height adjustment (Bed board to ground): 880 - 900 mm (34.6 - 35.4 in)
- Size of bed board (LxW): 1905x610 mm (75.0x24.0 in)
- Diameter of Central -lock castor: 150mm (5.9 in)
- Articulation: 0-60° ± 5°
- Back -rest lifting angle: 0-12°
- Net Weight: 82 Kg (181 lbs)
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Other Medical Equipment

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