Mobile, Powered Positioning

Multi-Purpose Stretcher-Chairs

A Universal Care Platform™

TMM4 Series
## Standard Features

- **24” STANDARD SEAT WIDTH**  
  (Optional 28” seat width available)

- **500 LB PATIENT WEIGHT CAPACITY**

- **FULL RADIOLUCENT BACK** allows for imaging procedures

- **SELF-STORING PUSH BARS** swing down for unobstructed view of patient

- **QUICK CHANGE BATTERIES (2) & WALL MOUNT BATTERY CHARGER**  
  *(A/C Plug-In model available)*

- **PUSH-BUTTON PENDANT CONTROL** for exceptional patient positioning

- **SWING & TUCK SIDE RAILS** for easier and safer patient ingress/egress

- **MANUAL QUICK RELEASE BACKREST**

- **MEMORY FOAM CUSHIONS** for enhanced patient comfort

- **AUTO-EXTENDING FOOTREST**  
  *(Optional Manual-Folding Footrest available)*

- **BRAKE & STEER CASTER SYSTEM** for easy mobility

- **DUAL COLUMN BASE** provides a 25”-33” seat height  
  *(Optional Triple Column base available)*

## Custom Options

- **Standard 24” Width**
- **Wide 28” Width**
- **Battery**
- **A/C Plug-In Model**
- **Auto-Extending Footrest**
- **Manual Folding Footrest**
- **Dual (2) Column Base 25”- 33” Seat Height**
- **Triple (3) Column Base 25”- 40” Seat Height**
Safe Patient Handling

The TMM4 Multi-Purpose Stretcher-Chair with innovative powered patient positioning reduces the possibility of staff injury, decreases patient fall risk, and improves throughput. The TMM4’s back, leg, and height adjustments enable conversion from chair to stretcher with the push of a button. It’s a transport device, procedure chair, and stretcher all in one! It can be configured for departmental needs through a variety of options and accessories. The versatility of the TMM4 allows for utilization in many departments including:

- Audiology
- Bronchoscopy
- Dialysis
- Emergency/Triage
- Endoscopy
- ENT
- ICU/CCU
- Mammography
- Outpatient Surgery
- Pre-Op/PACU
- Radiology
- Transport
- Wound Care

One Patient, One Surface™ from admission to discharge.

Weigh Patients  Imaging  Procedure  Recline / Transport
**X-Seat Tilt Benefits**

- Comfortable Recline Positioning
- Pressure Point Relief
- Precise Patient Positioning with knee gatch feature for procedures and surgery
- 20° Trendelenburg and 5° Reverse Trendelenburg in stretcher position

**How an “X” differs from a standard TMM4:**

- 3” longer wheel base
- Brakes and steer caster pedals located in middle
- Changes patient surface length depending on foot option chosen
- No foot rest
- 10-button pendant

*If “R” - upper rails are added to “X” option, it reduces Trendelenburg by 10° and eliminates radiolucent back. Requires “W” option.*
Space Saving Footprint

A small footprint can make a big impression! In the seated position, the TMM4 requires half the space of a traditional stretcher and is easy to navigate through hallways, rooms, elevators, and other close quarters. Its small footprint allows more units to be available for patients as well as easier storage.

The TMM4 can also positively impact your financial bottom line. Reducing or eliminating patient transfers increases patient throughput and revenue potential while decreasing the likelihood of incurring the costs associated with staff injury and workers’ compensation claims.

TransMotion Medical Limited Warranty

- 7-year/Lifetime Warranty for Frame/Welds
- 2-year Warranty on Components (excluding batteries)

* The Limited Warranty for any goods sold as a “demonstration” unit shall be limited to a period of one (1) year.

Visit transmotionmedical.com for additional accessories and cushion color options
## General Specifications

<table>
<thead>
<tr>
<th></th>
<th>Model TMM4-B</th>
<th>Model TMM4-WTB</th>
<th>Model TMM4-XB</th>
<th>Model TMM4-LB</th>
<th>Model TMM4-TLB</th>
</tr>
</thead>
<tbody>
<tr>
<td>Max Patient Weight</td>
<td>500lbs/227kg</td>
<td>500lbs/227kg</td>
<td>500lbs/227kg</td>
<td>500lbs/227kg</td>
<td>500lbs/227kg</td>
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<tr>
<td>Seat Height - Low (to seat pan)</td>
<td>21&quot;/54cm</td>
<td>21&quot;/53cm</td>
<td>21&quot;/54cm</td>
<td>20&quot;/50cm</td>
<td>19&quot;/49cm</td>
</tr>
<tr>
<td>Seat Height - High (to seat pan)</td>
<td>29&quot;/74cm</td>
<td>37&quot;/93cm</td>
<td>29&quot;/74cm</td>
<td>28&quot;/70cm</td>
<td>35&quot;/89cm</td>
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<tr>
<td>Cushion Height</td>
<td>3.75&quot;/9.5cm</td>
<td>3.75&quot;/9.5cm</td>
<td>3.75&quot;/9.5cm</td>
<td>3.75&quot;/9.5cm</td>
<td>3.75&quot;/9.5cm</td>
</tr>
<tr>
<td>Patient Seat Width</td>
<td>24&quot;/61cm</td>
<td>28&quot;/71cm</td>
<td>24&quot;/61cm</td>
<td>24&quot;/61cm</td>
<td>24&quot;/61cm</td>
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<tr>
<td>Patient Surface Length</td>
<td>77&quot;/195cm</td>
<td>77&quot;/195cm</td>
<td>72&quot;/184cm</td>
<td>72&quot;/184cm</td>
<td>72&quot;/184cm</td>
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<tr>
<td>Overall Width</td>
<td>30&quot;/76cm</td>
<td>34&quot;/87cm</td>
<td>30&quot;/76cm</td>
<td>30&quot;/76cm</td>
<td>30&quot;/76cm</td>
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<tr>
<td>Overall Chair Height - High</td>
<td>62&quot;/157cm</td>
<td>70&quot;/178cm</td>
<td>63&quot;/159cm</td>
<td>62&quot;/157cm</td>
<td>68&quot;/174cm</td>
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<tr>
<td>Overall Chair Height - Low</td>
<td>54&quot;/137cm</td>
<td>53&quot;/135cm</td>
<td>55&quot;/139cm</td>
<td>52&quot;/133cm</td>
<td>52&quot;/131cm</td>
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<tr>
<td>Backrest Articulation</td>
<td>0º to 75º</td>
<td>0º to 75º</td>
<td>0º to 86º</td>
<td>0º to 75º</td>
<td>0º to 75º</td>
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<tr>
<td>Radiolucent Back (w x h)</td>
<td>20&quot;x25.5&quot;</td>
<td>20&quot;x25.5&quot;</td>
<td>20&quot;x25.5&quot;</td>
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<tr>
<td></td>
<td>51cm x 65cm</td>
<td>51cm x 65cm</td>
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<tr>
<td>Trendelenburg</td>
<td>5º</td>
<td>5º</td>
<td>20º</td>
<td>5º</td>
<td>5º</td>
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<tr>
<td>Reverse Trendelenburg</td>
<td>0º</td>
<td>0º</td>
<td>5º</td>
<td>0º</td>
<td>0º</td>
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<tr>
<td>Side Rails - Height</td>
<td>13&quot;/32cm</td>
<td>13&quot;/32cm</td>
<td>13&quot;/32cm</td>
<td>13&quot;/32cm</td>
<td>13&quot;/32cm</td>
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<tr>
<td>Side Rails - Length</td>
<td>26&quot;/66cm</td>
<td>26&quot;/66cm</td>
<td>26&quot;/66cm</td>
<td>26&quot;/66cm</td>
<td>26&quot;/66cm</td>
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<tr>
<td>Charging System</td>
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<tr>
<td>Input - Volts</td>
<td>100-240VAC</td>
<td>100-240VAC</td>
<td>100-240VAC</td>
<td>100-240VAC</td>
<td>100-240VAC</td>
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<tr>
<td>- Current</td>
<td>1.0A (max)</td>
<td>1.0A (max)</td>
<td>1.0A (max)</td>
<td>1.0A (max)</td>
<td>1.0A (max)</td>
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<tr>
<td>- Frequency</td>
<td>50/60 Hz</td>
<td>50/60 Hz</td>
<td>50/60 Hz</td>
<td>50/60 Hz</td>
<td>50/60 Hz</td>
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<tr>
<td>Output</td>
<td>+24V DC 1.5A</td>
<td>+24V DC 1.5A</td>
<td>+24V DC 1.5A</td>
<td>+24V DC 1.5A</td>
<td>+24V DC 1.5A</td>
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<tr>
<td>Max Power</td>
<td>36.0W</td>
<td>36.0W</td>
<td>36.0W</td>
<td>36.0W</td>
<td>36.0W</td>
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<td>Cushion Flammability Rating</td>
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<td>TB-117</td>
<td>TB-117</td>
<td>TB-117</td>
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</tbody>
</table>

### Optional Integrated Scale Specifications

- Scale Readout Display: Hand Held w/ Coil Cord
- Scale Work Load: 500 Lbs/227 KGS
- Accuracy: 0.2% of Patient Weight or 0.2 Lb Whichever is Greater
- Repeatability: 0.2% of Patient Weight or +/-0.2 Lb Whichever is Greater
- Weight Range: 25lbs-500lbs (Seated, Upright Position)
- Display Resolution: 0.1 Lb/ 0.1 KG
- Display Type: 16 Character Dot Matrix LCD
- Display Modes: Pounds/Kilograms/Weight
- Scale Readout Storage: Vinyl Coated
- Power Supply: 9V Battery (Replace Annually)

www.TransMotionMedical.com
5516 SW 1st Lane
Ocala, FL 34474
Phone: 866-237-3377 • 352-854-2929
Fax: 330-590-8111
Info@TransMotionMedical.com