

TRANSMOTION TMM6



ABOUT

The **TransMotion TMM6 Stretcher** is an advanced, multi-functional stretcher-chair designed for patient transport, treatment, and recovery in medical environments. This model offers enhanced features compared to its predecessors, ensuring superior comfort and clinical efficiency. Its ergonomic design, combined with user-friendly controls and high weight capacity, makes it a valuable addition to hospitals and surgical centers.

FEATURES

- **Multi-Purpose Design:** Functions seamlessly as a stretcher and a surgical chair for versatile applications.
- **Advanced Positioning:** Electric controls allow precise adjustments for seat height, backrest, and leg support.
- **High Weight Capacity:** Accommodates patients up to 600 lbs (272 kg).
- **Improved Battery System:** Long-lasting battery operation ensures reliability during extended use.
- **Enhanced Mobility:** Features smooth-rolling casters with central locking for stability during transport.
- **Wide Range of Options:** Available with features like wide width, low height, and folding footrests.
- **Durable and Easy to Clean:** Constructed with robust materials for longevity and easy maintenance.



SPECIFICATIONS



DIMENSIONS

Overall Length: 80 in (203 cm).

Overall Width: Standard 24 in (61 cm), optional 28 in (71 cm) with the "W" option.

Height Range: 22 in (56 cm) to 34 in (86 cm) (adjustable).

Weight: Approximately 280 lbs (127 kg).

Maximum Capacity: 600 lbs (272 kg).

POWER

Power Source: AC or rechargeable lithium-ion battery.

Battery Life: Up to 10 hours of continuous use.

Charge Time: 6-8 hours for a full charge.

MOBILITY

Casters: 5-inch casters with central locking and steer-lock functionality.

Braking Modes: Includes full brake, neutral, and steer-lock modes.

OPTIONAL FEATURES

Wide Width (W): 28-inch patient surface.

Tall Height (T): Increased height adjustment range.

Low Height (L): Reduced height adjustment range for accessibility.

Folding Footrest (F): Foldable footrests for patient comfort and storage efficiency.

ENVIRONMENTAL CONDITIONS

Operating Temperature: 10°C to 40°C (50°F to 104°F).

Storage Temperature: -20°C to 50°C (-4°F to 122°F).

Humidity Range: 10% to 90% (non-condensing).