

Winco Transmotion Multi-Purpose Stretcher-Chair | TMM4



Stock Photo - Options May Vary

FACTORY NEW

The Winco Transmotion Multi-Purpose Stretcher-Chair TMM4 combines patient weighing, imaging, procedures, reclining, and transport functions into a single powered device.

Motorized back, leg, and height adjustments enable seamless conversion from chair to stretcher configuration, reducing the need for patient transfers between surfaces.

Powered patient positioning minimizes staff injury risk and decreases patient fall potential while improving departmental throughput. The TMM4 is suitable for use across multiple clinical settings including emergency, radiology, endoscopy, dialysis, pre-op/PACU, ICU/CCU, and transport applications.

The compact footprint requires approximately half the space of a traditional stretcher, facilitating easier navigation through hallways, elevators, and confined spaces. This design allows facilities to maintain more units in active service while reducing storage requirements and associated costs related to patient transfers and staff injuries.

FEATURES

- 500 lb. Patient Weight Capacity
- Exceptional Powered Patient Positioning for safe patient handling
- Push-Button Pendant Control for smooth and safe operation
- Large Radiolucent Back Section for imaging procedures
- Space-Saving Footprint

SPECIFICATIONS

- Max Patient Weight: 500 lbs.
- Patient Seat Width: 24"
- Patient Surface Length: 77"
- Overall Width: 30"
- Backrest Articulation: 0° - 75°

**Brochure and images are a general overview of the product. Actual product options may vary.*

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