

Durable, cost-effective patient stretcher

Features a
5th wheel
for improved
steering



Features

- Back-rest lifting controlled by oil hydraulics.
- Knee-rest lifting controlled by adjustable crank.
- Central braking system with steering function.
- Two IV poles (at head and foot).
- 3" (72 mm) high density PU foam mattress covered with synthetic leather.
- Collapsible side rails on both sides that fold manually.
- 8" (203 mm) steering wheel central brake on four casters.

Fifth wheel system

- Saves energy when driving the stretcher.
- Easily maneuver stretcher around corners.



Durable Construction

- Steel bed frame with powder coating.
- Mattress base made of ABS plastic board.
- Bumpers at each corner made of durable ABS plastic.
- Base cover, made of ABS plastic, provides space for an oxygen bottle and emergency devices.

Specifications

- Head elevation 0 - 75°
- Knee elevation 0 - 30°
- Adjustable height of bed 22.5" x 36.4"
573 mm - 925 mm
- Trendelenburg/Rev. Trendelenburg ±18°
- Overall size 82.7" (L) x 33" (W)
2,100 mm (L) x 840 mm (W)
- Sleeping surface 74.8" (L) x 28.7" (W)
1,900 mm (L) x 730 mm (W)

