



Key Features

- SAE J3027 compliant to maximize occupant safety in the event of an ambulance accident
- Guided loading and unloading help minimize cot drifting during loading and unloading to improve operator efficiencies
- Adaptable design with the ability for future modification to support Stryker Power-LOAD fastener system
- Mass Casualty compliant with the inclusion of wall or floor mount fasteners and appropriate hardware
- Power washable and easily removable for maximum decontamination and lowered potential for biohazards

Optional Features

 Inductive charging provides optimal SMRT battery management and charging when fastened (no cables or connectors required)

Warranty

- Two-year parts and labor
- Lifetime on all welds*

Extended warranties available.

Specifications*

Model Number	6392
Length	
Overall Length	70 in (178 cm)
Length with Mass Casualty inclusion	80 in (203 cm)
Width	
Foot End	9 in (23 cm)
Head End	19 in (48 cm)
Weight	
Total Weight	63 lb (28.5 kg)
Floor Plate Assembly	17 lb (7.5 kg)
Transfer Assembly	46 lb (21 kg)
Height	6 in (15 cm)
Minimum Operator Required	
Occupied Cot	2
Unoccupied Cot	1
Recommended Loading Height	22 in to 36 in (56 cm to 91 cm)

Meets dynamic crash standards with Power-PRO XT (AS/NZS-4535, BS EN-1789 with X-restraints and SAE J3027) with X-restraints and Performance-PRO XT (SAE J3027 with X-restraints).

Performance-LOAD is rated IP26 with inductive charging option

Stryker reserves the right to change specifications without notice. \\

Specifications are rounded to the nearest whole number. Conversions are calculated before rounding.

The Performance-LOAD cot fastener system is designed to conform to the Federal Specification for the Star-of-Life Ambulance KKK-A-1822.

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^{*7-}year service life