



# Stryker power-load system

Meets dynamic crash standards with Power-LOAD cot fastening system (AS/NZS-4535, BS EN-1789 and SAE J3027 with X-restraints) and Performance-LOAD cot fastening system (SAE J3027 with X-restraints). Stryker Corporation or its divisions or other corporate affiliated entities own, use or have applied for the following trademarks or service marks ...

When unloading the cot, ensure that the cot wheels are on the ground before lowering the arms. Power-LOAD Users Manual 30f4 details for FCC ID Z7A-6390 made by Stryker Medical. Document Includes User Manual 6390-009-001B-5-of-X.

Power-LOAD at a glance. Model number: 6390. Our powered cot fastener system helps boost safety by supporting the cot throughout loading and unloading. The reduction in spinal load helps prevent cumulative trauma injuries. Communicates wirelessly with Power-PRO cots.

The Stryker 6390 Power-LOAD is designed to assist the user in loading the cot into a vehicle, unloading the cot from the vehicle, and to restrict the movement of the cot as it is being transported in the vehicle patient compartment under

Our Power-LOAD Cot Fastener System improved operator and patient safety by supporting the cot throughout the loading and unloading process. The reduction in spinal load helps prevent cumulative trauma injuries.

Durable. Ergonomically designed to help reduce caregiver injuries, Power-LOAD lifts patients weighing up to 700 pounds. Power-LOAD and Power-PRO have been rigorously tested as a system to be reliable throughout the life of the products. Easy to Use. Inductively charges your Power-PRO cot SMRT battery when in the transport position.

Product description. Performance-LOAD is a manual cot fastener designed to secure compatible ambulance cots into a ground-based transport vehicle for patient transportation purposes and to allow for the insertion and removal of the compatible ambulance cots.



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