



Stryker power load system video

How high can a Stryker load?

Recommended loading height Up to 36 in. Up to 91 cm Recommended working height (excluding mattress) 15.75 in. 40 cm Hydraulic oil Stryker part number 6500-001-293 Power system Battery 24 VDC NiCd - SMRT power system 6506-209-001 REV F www.stryker.com...

What if a power load system is not approved by Stryker?

CAUTION o Changes or modifications to the Power-LOAD system not expressly approved by Stryker could void the user's authority to operate the system. o This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules.

How do I Clean my Stryker power load?

o Stryker Medical recommends power washing Power-LOAD with recommended cleaners, hosing down the unit, and towel drying the transfer rails and arm hinges. Alternatively, you can power wash Power-LOAD with a hand held wand unit or wipe the unit with a clean cloth and recommended cleaner as listed in "Cleaning"...

Does Stryker power load include floor plate kit?

Stryker Power Load system, includes floor plate kit. Stryker Performance Load (No charger), Includes floor plate kit Floor plate kit for either Stryker Power Load or Stryker Performance Load. Stryker hardware kit to adapt standard antler to Power Load floorplate.

Does Stryker offer a cot safety program?

For qualifying purchasers², upon standardization, Stryker offers a program that guarantees at least a 50% reduction in cot-related injuries pertaining to raising, lowering, loading and unloading cots and 100% reduction in missed safety hooks while unloading cots with the Power-PRO and Power-LOAD in full power operation.

Page 1 Power-LOAD ® Cot Fastener System Troubleshooting guide 2018/12 6390-069-002 B.0 Refer to the Power-LOAD Cot Fastening System Operations Manual ®...; Page 2 Introduction disclaimer These instructions are only intended to serve as short-term solutions. Please contact your local Stryker Service Technician or Account Manager to schedule a maintenance ...

Safe working load of 870 lb (395 kg) represents the sum of the stretcher total weight and patient. Stryker reserves the right to change specifications without notice. In-service video included with every order. The Power-LOAD stretcher fastener system is designed to conform to the Federal Specification for the Star-of-Life Ambulance KKK-A-1822.

This Refurbished Stryker Model 6390 Power-LOAD lifts and lowers the cot into and out of the ambulance, reducing spinal loads and the risk of cumulative trauma injuries. Our PowerLOAD Cot Fastener System improved operator and patient safety by supporting the cot throughout the loading and unloading process. The



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reducti

Our innovative Power-LOAD Cot Fastener System is designed to load and unload a compatible cot with the touch of a button - not your back. Power-LOAD cot compatibility The Power-LOAD compatibility option is available for the Power-PRO XT, Power-PRO IT, and Performance-PRO. This system meets dynamic crash test standards for maximized occupant ...

X-frame cots, but a rail clamp assembly is required for all cots without the Power-LOAD option. o It is the responsibility of the cot operator to ensure that the cot being used in the Stryker Model 6390 Power-LOAD system is a Power-LOAD compatible cot. Injury may result if a non-compatible cot is used in the Stryker Model 6390 Power-LOAD system.

Starting at \$27,450 for the non-XPS version. Get the Stryker 6500 Power Pro XT with a Power Load system together! Two batteries and a charger is included with the purchase. The Power-PRO XT is an innovative battery-powered hydraulic system that raises and lowers the patient with the touch of a button.

Page 42 MANUAL OPERATIONS Load Improper usage of the Power-LOAD system or any accessory can cause injury to the patient or operator. Operate the Power-LOAD system and accessories only as described in the manuals. For Manual Operations, the operator must support the foot end of the cot. Other Controls Unload 2 of 2...

Page 11 To extend Power-LOAD from the vehicle patient compartment without a cot: Walk to the head end of the Power-LOAD system. While raising the lifting arms, press the manual trolley release button at the head end of the Power-LOAD system as shown in Figure 33.

Power-PRO XT at a glance. Model number: 6506. Our industry-leading powered ambulance cot assists in lifting and lowering the cot. Innovative battery-powered hydraulic system raises and lowers the cot at the touch of a button; Easy-to-use manual back-up system; Retractable head section enables navigation in tight spaces in any height position

98% agree that Stryker's Powered System has made their job easier. 2-8. ... BS EN 1789 and AS/NZS 4535 (with Power-LOAD or Performance-LOAD fasteners, Stryker's X Restraints and Universal Floorplate). The Power-PRO 2 also meets IEC 60601-1 tip stability guidelines.

the Power-LOAD system is mounted near the wall. Keeps the wheels straight when load-ing and unloading. Duplicate LED indicator Displays Power-LOAD status at the head end for added ... Stryker technical support comprises a team of professionals available to help with your InTouch needs. Contact via phone at 1 800 667 558 or email at

Stryker Emergency Care / All Product Resources / Categories / Power-LOAD 9 minutes. Power-LOAD Inservice This video demonstrates how to properly use, and troubleshoot, when operating our Power-LOAD



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ambulance fastener. Products. Power-LOAD. Transport. 1 minutes.

?? Only use Stryker-approved batteries with Power-LOAD. Return To Table of Contents 6390-009-001 REV B 45 Powered Operations Instructions Locate this Powered Operation instruction label (6390-001-498) on the inside door panel or wall of the vehicle patient compartment where visible to users. ... Operate the Power-LOAD system ...

The Stryker Power-LOAD(TM) system was approved by the FDA and made ready for distribution for June 2012. Hennepin EMS is the first large (greater than 15 ambulances) service to deploy this system worldwide. Installation began with the arrival of new ambulances in the fall of 2012. ... A crash test video using a Stryker Power-Load system: ...

Fahrtrage und Power-LOAD werden beide während der Fahrt durch Induktionsladung aufgeladen. So wird ein zuverlässiger Betrieb des Systems gewährleistet. Sicherheitsmerkmale (Power-LOAD und Power-PRO XT) o Winkelsensoren - innerhalb des Systems geben an, dass die Position der Hebearme des Power-LOAD Systems korrekt ist, um die

The industry's first and only powered cot fastening system, Power-LOAD® is a safe, durable and easy to use solution that helps reduce the risk of debilitating back injuries for EMS caregivers.. Power-LOAD hasn't just stood the test of time - it's evolved to meet our customers' needs. A decade of customer input has contributed to continuous design, quality, and reliability ...

This video walks through the second of five scenarios an operator should be familiar with when operating our Power-LOAD, powered ambulance fastener. (1 minutes) Categories. Products. Power-LOAD. Transport. ... Stryker Emergency Care / All Product Resources / Power-LOAD Troubleshooting ...

Easy to use manual back-up system provides complete cot operation in the event of power loss. Foot end mounted Stryker battery is accessible and easily changed in any situation. Retractable head section allows cot to be shortened in any height position for maximum versatility. Includes: Stryker 6500 Power Pro XT w/ XPS; Stryker Power Load; 2 ...

LOAD in full power operation. If not, Stryker will refund the price paid for the Power-PRO cots and Power-LOAD cot fastening systems.3 % 2,3. Safe Durable Easy to Use o Ergonomically designed to help reduce caregiver injuries, Power-LOAD lifts patients weighing up to 700 pounds.

Web: <https://sbrofinancial.co.za>

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