

stryker

Power-LOAD

**Power -loading stretcher
fastener system.**



Power-LOAD power-loading stretcher fastener system.

Reduce the risk of injuries when loading and unloading stretchers.

Lifts and lowers the stretcher into and out of the ambulance, reducing spinal loads and the risk of cumulative trauma injuries.

The Power-LOAD stretcher fastener system improves operator and patient safety by supporting the stretcher throughout the loading and unloading process.

The reduction in spinal load helps prevent cumulative trauma injuries.

Power-LOAD wirelessly communicates with Power-PRO stretchers for ease of operation and maximum operator convenience.

- Eliminates the need to steer the stretcher into and out of the ambulance.
- Minimises patient drops by supporting the stretcher until the wheels are on the ground.
- Meets dynamic crash test standards for maximised occupant safety.
- Features an easy-to-use manual back-up system, allowing complete operation in the event of power loss.
- Lifts or lowers the stretcher into and out of the ambulance, eliminating spinal loads that can result in cumulative trauma injuries.



Power raise and lower for loading and unloading using your finger, not your back.

Load and unload patients with the touch of a button. Operator injuries result from repetitive spinal loading. Our innovative Power-LOAD stretcher fastener system is designed to load and unload a compatible stretcher with the touch of a button—not your back.

Optional features



Wheel guide

Required for applications when the Power-LOAD system is mounted near the wall. Keeps the wheels straight when loading and unloading.

Stretcher release handles

Red release handles allow the stretcher to be disengaged from the Power-LOAD system when unloading.

Head-end LED indicators

Keeps operator informed of position status. Solid green when in position or ready to transport; flashing amber when not in position or not ready to transport.

Lifting arms

Battery-powered hydraulic lift system supports the stretcher and patient during loading and unloading.



Inductive charging

Power-LOAD automatically charges the stretcher SMRT battery and Power-LOAD battery when in transport position (no cable or connectors required).

Duplicate LED indicator

Displays Power-LOAD status at the head end for added operator convenience.

Manual trolley release

Allows trolley to be released when locked at the head end.

Trolley

Secures the stretcher into the Power-LOAD system.

Linear transfer system

Supports and guides the stretcher during loading and unloading.

Foot-end release

Allows the stretcher to be disengaged from the patient compartment.

Foot-end LED indicator

Keeps operator informed of position status. Solid green when in position or ready to transport, flashing amber when not in position or not ready to transport.

Safety hook

Assures handling confidence when loading and unloading in the event of power loss.

Control panel

Allows complete operation for manual stretchers as well as the operation of powered stretchers in the event of a power loss.

Battery indicator

If the Power-LOAD system is in transport position, the battery LED will flash green, indicating the battery is being charged. If the battery is low, the caution LED will flash amber.

Power-LOAD Stretcher Compatibility

The Power-LOAD compatibility option is available for the Power-PRO XT. This system meets dynamic crash test standards for maximised occupant safety¹ and will automatically charge the Power-PRO XT SMRT battery.



Power-LOAD stretcher compatibility



Power-PRO XT ambulance stretcher



Customer support services

Technical support

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 ssptechservices@stryker.com.

ProCare service from Stryker

Product reliability is just the beginning of the Stryker commitment to lifetime customer satisfaction. Stryker utilises advanced metrics to ensure equipment uptime and assist customers in achieving their patient and caregiver goals.

ProCare service solutions are customisable and scalable to any budget. All ProCare offerings are supported by our talented factory-trained Stryker technicians, ensuring all equipment and documentation is maintained to the highest standards.

All ProCare agreements provide:

- Stryker-authorised service representative
- Stryker-direct factory parts
- Two-hour callback response time
- Fixed service costs up front
- Increased uptime
- 24-72 hour equipment turnaround time*

*Based on the provisions of the Service Agreement and the location of the product.

Flex financial program

Our financial programs provide a range of smart alternatives designed to fit your organisation's needs. We offer flexibility beyond a cash purchase with payment structures that can be customised to meet budgetary needs and help to build long-term financial stability. Contact your account manager for more information.

Reference

1. Meets dynamic crash standards for Power-PRO XT (AS/NZS-4535 and BS EN-1789)

Stryker reserves the right to change specifications without notice.

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