

**stryker**

# Power-PRO XT

Powered ambulance stretcher.



# Power-PRO XT Powered ambulance stretcher

## Reduce the risk of injuries when raising and lowering

A Stryker exclusive. The high-speed retract system of the Power-PRO XT will reduce your load and unload times. When the stretcher senses the weight is off the wheels, the base will fully retract in 2.4 seconds when the “minus” button is depressed.

Power-PRO XT reduces risk of cumulative trauma injuries, and lost or modified workdays.

Medics experience frequent spinal loading due to repetitive motions such as lifting, lowering, carrying, and bending. Use of the Power-PRO XT is proven to reduce work related injuries, lost or modified workdays and Workers' compensation costs, and increased recruitment and retention<sup>6</sup>. The Stryker Power-PRO XT — now the industry standard of care.

- An innovative battery-powered hydraulic system raises and lowers the patient at the touch of a button.<sup>3</sup>
- Utilizes an easy-to-use manual back-up system for all powered stretcher functions.
- The retractable head section reduces footprint, and allows the stretcher to navigate very tight spaces in any height position.
- A Stryker exclusive: automatic high-speed retracting feature saves precious seconds when loading and unloading.
- Studies have shown that Power-PRO used in combination with Power-LOAD may reduce workers' injuries and absences.<sup>6,7</sup>

## Power-LOAD compatibility

An industry first, the Power-LOAD stretcher fastener system improves safety to you and your patients by lifting and lowering the Power-PRO XT stretcher into and out of the ambulance—helping to reduce spinal loads that result in cumulative trauma failure. The Power-LOAD stretcher compatibility option allows the Power-PRO XT to be fully compatible with the Power-LOAD system. This system meets dynamic crash test standards for maximised occupant safety<sup>5</sup> and will automatically charge the Power-PRO XT SMRT battery.

### Shock, flat leg, or optional knee gatch positioning

Knee gatch provides patient comfort and greater lift clearance.

### Bolster mattress

The Stryker-preferred sealed bolster mattress provides patients a greater sense of security during transport.

### Hydraulic lift system

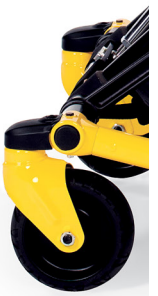
Battery-powered hydraulic lift system with manual back-up for operator confidence.

### Head- and foot-end lift and grip section

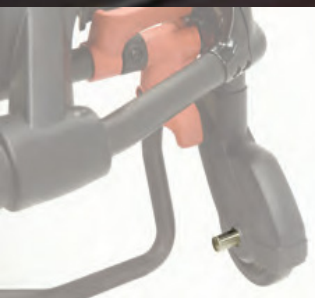
Ergonomically designed. Lifting handles optimised to 30 degrees, the angle preferred by most operators. Grips have a textured, durable, nonslip surface for maximum operator control.

### Foot end controls

Controls are duplicated on both upper and lower lift bars to accommodate operators of all sizes.



### Optional features



**Locking pins**  
Secures the head end of the stretcher into the Power-LOAD system for loading and unloading.



**Foot end hitch**  
Secures the foot end of the stretcher into the Power-LOAD system for transport.



**Antenna**  
Allows for wireless communication between the Power-PRO XT and the Power-LOAD system.



**Power controls**  
Controls the Power-LOAD system during loading and unloading for ease of operation and maximum convenience.



**Fold-down side rails**

Provides 360- degree mobility in any height position.

**Pneumatically assisted backrest**

A Stryker innovation. Significantly reduces operator effort and increases patient comfort.

**Settable load height with jog function**

A Stryker exclusive. Adjusts to fit your ambulance.

**Retractable head section**

Provides 360- degree mobility in any height position.

**Patented X-frame**

Proven reliability. Will not "hot drop."

**X-frame guards**

Protect X-frame from ambulance bumper contact.

**Lift-capable safety bar**

Assures handling confidence. Reduces lift height for smaller operators.

**Oversized wheels**

Requires less force to roll, improving maneuverability over rough terrain.



Equipment hook  
(fits most monitors)



Steer-lock



Knee gatch



Retractable head-end O2  
bottle holder



## Customer support services

### Technical support

Stryker technical support comprises a team of professionals available to help with your InTouch needs. Contact via phone at **1800 681 544** or email at [sales@lfirstresponse.com.au](mailto:sales@lfirstresponse.com.au)

### 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. Height measured from bottom of mattress, at seat section, to ground level.
2. Stretcher is weighed with one battery pack, without mattress and restraints.
3. 700 lb weight capacity with an unassisted lift capacity of 500 lb (Stretcher loads over 300 lb (136 kg) may require additional assistance to meet the set stretcher load height).
4. Can accommodate load decks up to 36 in. Load height can be set between 26 in and 36 in.
5. Meets dynamic crash standards for Power-PRO XT (AS/NZS-4535 and BS EN-1789) and Performance-PRO XT (BS EN-1789).
6. Download the Fairfield County, Charleston County 2, Rockingham County, Century Ambulance and Ambulance Transfer and Emergency Care Company Case Studies at <http://ems.stryker.com.au/products/ambulance-cots/power-pro-xt>
7. The XXVth Annual Occupational Ergonomics and Safety Conference, Atlanta, GA, USA, June 6-7, 2013

Stryker reserves the right to change specifications without notice.

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