

Enhanced patient safety and comfort

With the patient as the crucial consideration, Stretcher X2 is designed to ensure enhanced **patients' protection and comfort**. The exceptionally **low access height at 52 cm** (+mattress) allows easy mounting and dismounting, a feature that is particularly welcome for elderly patients. Stainless steel **safety rails** feature a patented solution that makes them even sturdier and easier to clean. The rails stretch almost along the full length of the trolley's sides to ensure complete patient safety. **Various mattress options** allow you to provide maximum support and comfort to your patients during the time they spend on the stretcher.

Flexible and reliable

The next Stretcher X generation improves hospital patient flow allowing caregivers to carry out their tasks even easier and more efficiently. The height adjustment is **hydraulic**, with foot pedals on both sides of the trolley. To act quickly in critical situations, the patient transport trolley allows you to adjust the **Anti/Trendelenburg position hands free** by only using foot pedals. To support patients with breathing or heart conditions or just to make them more comfortable, the **head section** can be **lifted up to 85°**. With a four-section stretcher, the **leg section** can be **raised up to 27° with a knee gatch of -5°**, which contributes to greater comfort and improves circulation. Since the stretcher sections are supported by gas springs, their adjustment requires minimal effort. The ABS plastic base cover features a **space for storing the patient's personal belongings**. A **smaller storage compartment under the head section** for files, a tablet or a monitoring device is available as an optional accessory.

Smooth transport and perfect controls

The Stretcher X2 design includes a wide range of features to help the personnel maneuver and handle the trolley with ease. Stretcher X2 is **18 kg lighter than the previous X generation** and at the same time exceptionally **stable** with a **safe working load of 320 kg**. Four large rubber castors featured as part of the standard equipment include an antistatic directional castor. With the addition of the **optional fifth wheel**, maneuvering the stretcher and turning it on the spot could not be easier, even if you are handling it on your own. The central castor locking system is operated via **foot controls on the head and foot end** as standard. As optional equipment, **four-sided foot controls** that allow for even greater flexibility are available. **Push handles** located at either end of the patient transport trolley ensure a safe and firm grip. Optional **foldable push handles** can be quickly lowered so you access and attend to your patients more easily. **Bumpers** on all four corners protect the stretcher against accidental damage.

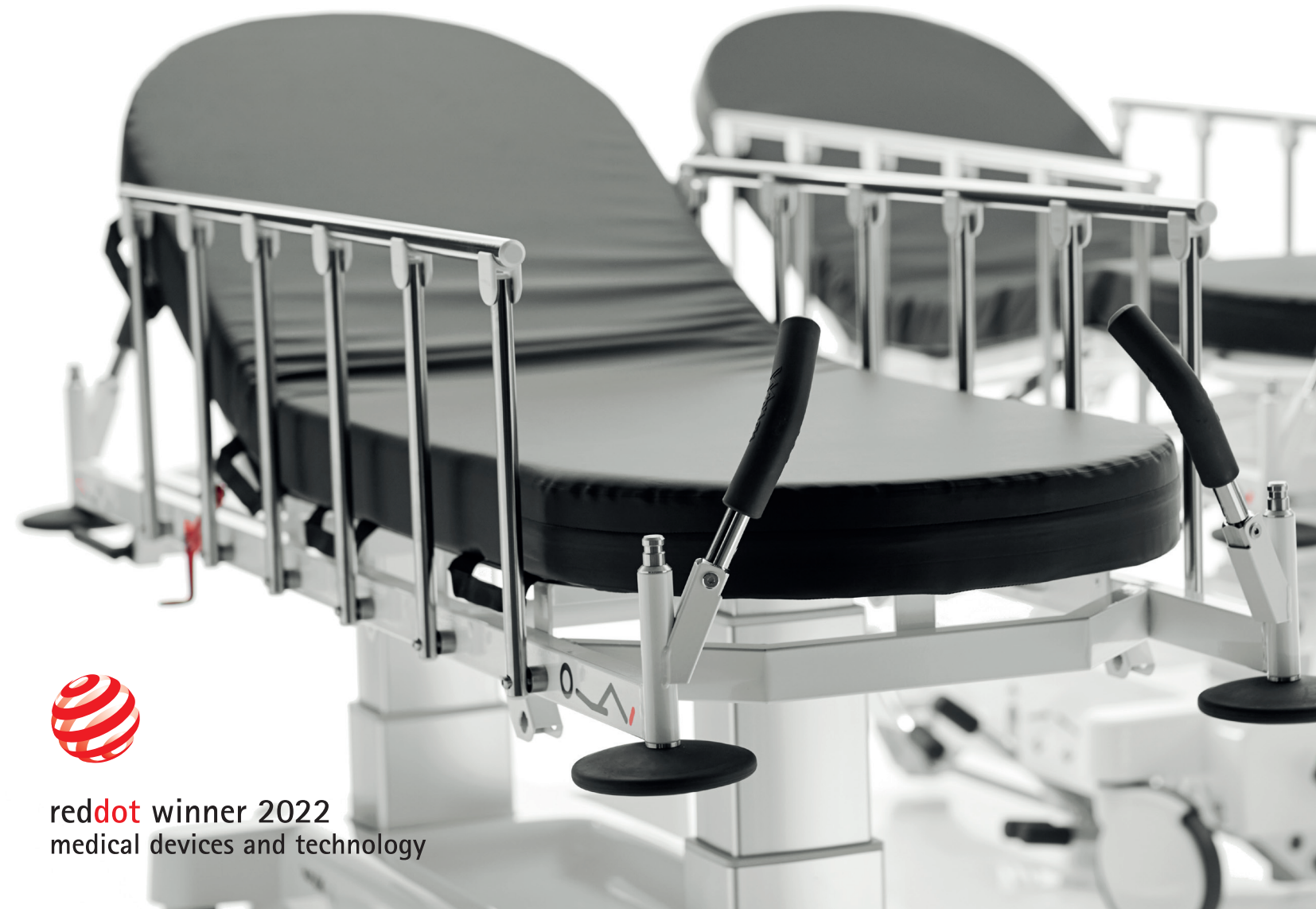


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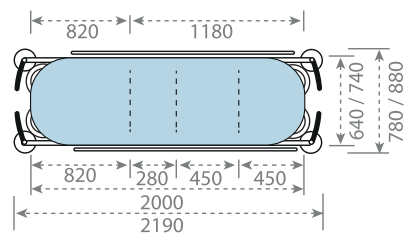
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Stretcher X2



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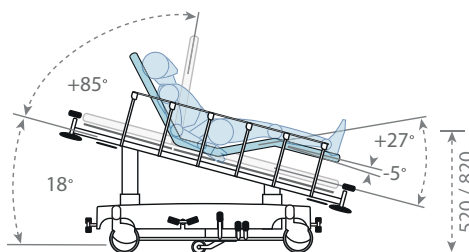
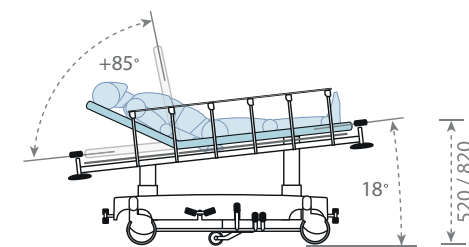


STRETCHER X2 - hydraulic

Models:

STRX2-H2 (2-section trolley)

STRX2-H4 (4-section trolley)



POSITIONS



Monitor storage
- optional below head section
- 6,5 l space for documents, tablet or other devices

Infusion stand
- optional
- height adjustable
- easy click system on all four corners

Antistatic mattress
- non-slip mattress with Velcro strips or transfer mattress with handles
- for perfect patient support and comfort: responsive (6 cm), comfort (8 cm) and extra comfort (10 cm)

Easy positioning
- easy manual sections adjustment by gas springs
- head section adjustment up to 85°
- 4-section trolley: leg section adjustment up to 27° with knee gatch -5°

Push handles
- firm and ergonomic grip
- at foot and head section
- foldable dual-height handles optional

Safety rails
- foldable, firm and sturdy
- patents EP 3496694 and US 11110019

Base
- safe working load 320 kg
- storage space for patient's personal belongings (13,5 l) integrated in the cover
- suitable for up to 5° slopes (elevation of 78 mm over 1m)

Hydraulic height adjustment
- between 52 and 82 cm by pedals on both sides
- low minimum height for easy patient access
- Anti/Trendelenburg position - 18°, adjusted by foot pedals

Castor central locking system
- dual end controls standard, four-sided controls optional
- antistatic directional castor standard
- 5th wheel optional



CONFIGURE

Equipment and accessories	STRX2-H2	STRX2-H4
safe working load 320 kg	●	●
hydraulic height adjustment (52-82 cm)	●	●
integrated storage for patient's personal belongings on the base cover (13,5 l)	●	●
safety rails	●	●
central locking system with dual end controls – SER-2CK-X2	●	●
central locking system with four-sided controls – 4CK-X2	○	○
push handles at head and foot section – SER-PH-X2-S, SER-PH-X2-Z	●	●
foldable push handles – FPH-X2-S, FPH-X2-Z	○	○
directional antistatic castor, Ø 200 mm – SER-SK-X2	●	●
fifth wheel, Ø 100 mm (1 pc) and additional antistatic castor, Ø 200 mm (1 pc) – PK-X2	○	○
fixation rails at lying, head or leg section – LE-X2, LE-X2-S, LE-X2-Z	○	○
paper roll holder – NZP-X2	○	○
infusion stand (1 pc) – SIF-X	○	○
oxygen bottle holder – O2-X2 (45 cm), O2-X2-L (55 cm)	○	○
monitor holder – MH-X2	○	○
footboard – FB-X2	○	○
antistatic castor (1 pc) – AC-X2	○	○
personal or monitor storage below the head section (6,5 l) – POM-X2	○	○
transfer mattress responsive (6 cm) – MAT-6H-X2	○	○
transfer mattress comfort (8 cm) – MAT-8H-X2	○	○
transfer mattress extra comfort (10 cm) – MAT-10H-X2	○	○
non-slip mattress responsive (6 cm) – MAT-6-X2	○	○
non-slip mattress comfort (8 cm) – MAT-8-X2	○	○
non-slip mattress extra comfort (10 cm) – MAT-10-X2	○	○
ESD drag chain – STE-X2	○	○
plug connector for potential equalization – PPEQ	○	○

standard ● optional ○