

Advanced procedural and patient transport solution

The CYCLONE PR Procedural Stretcher combines ease of use, versatility and reliability with a high-capacity reinforced frame, advanced steering, patient positioning and procedural compatibility. Its four-section platform supports cardiac-chair positioning and integrates with emergency and procedural room workflows.



Designed for demanding healthcare environments

The CYCLONE PR Procedural Stretcher is designed to reduce physical strain on healthcare staff while providing smooth steering, controlled stopping and precise cornering. The full steer system, retractable 5th castor and accessible brake/steer pedals support efficient movement through busy clinical areas. The stretcher is fully washable and easy to clean, making it suitable for fast-paced healthcare environments.

Core Features

- 320 kg weight capacity
- Integrated O2 tank holder
- Retractable steering handles at head and feet
- Four-sided brake / steer pedals
- Permanent collapsible 2-stage IV pole
- Radiolucent surface with upright chest X-Ray cassette holder
- 9 cm high-density secure fire-retardant mattress
- Large subframe storage space

Additional Features

- Full lateral control with individual pedals
- Height, Trendelenburg and reverse Trendelenburg
- Protection bumpers at all four corners
- Directional drive on suspension 5th castor
- Four-section lying surface
- Spring-operated backrest and knee bending
- Anti-bacterial nano-technology bonded coating
- Glideaway retractable side rails with anti-pinching mechanism

FUNCTIONAL HIGHLIGHTS

Patient safety, mobility and procedural access



Front / rear access

EASE BRAKE

Four-sided brakes are accessible from lateral, head and foot ends. Brake pedals are operated by pushing down, helping reduce staff movement and supporting rapid stopping when needed.

DRIVE ON SUSPENSION 5TH CASTOR

The integrated retractable 5th castor supports smooth driving, improved maneuverability and directional control. The suspension-loaded 150 mm castor helps absorb shocks when moving over uneven surfaces.



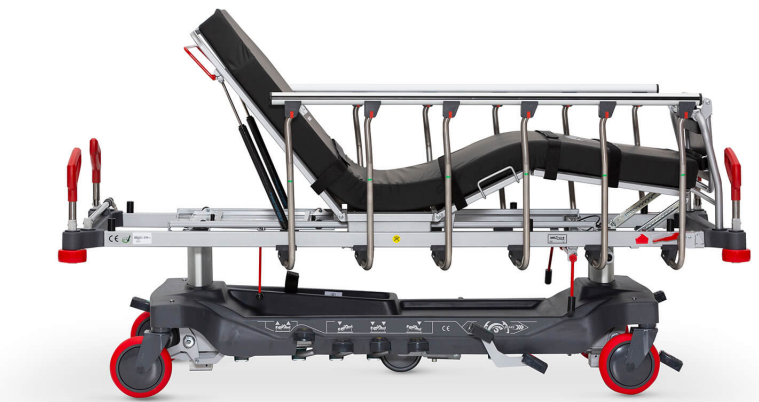
Side profile

GLIDEAWAY SIDE RAILS

Retractable side rails move underneath the lying surface to support zero-gap transfers. When raised, they provide patient security; when lowered, they stay out of the way and help reduce hand-entrapment risk.

ERGONOMIC PUSH HANDLES

Collapsible stainless-steel push handles are positioned at the head and foot ends. The ergonomic design supports smoother driving with less effort and folds away when not required.



Positioning capability

Built for procedural and emergency workflows

The CYCLONE PR is designed to integrate into emergency rooms and procedural environments. Its radiolucent surface and X-Ray cassette support enable in-bed imaging workflows, while compatibility with C-arms and X-Ray devices helps support diagnostic and procedural care. The four-section platform also allows cardiac-chair positioning for patient treatment.

Emergency & Trauma	Designed for rapid patient movement and controlled transport in demanding clinical areas.
Procedural Care	Supports patient positioning and access during procedures and treatment.
Radiology & Imaging	Radiolucent platform and backrest cassette holder support X-Ray and C-Arm workflows.
Patient Comfort	Four-section mattress platform and adjustable backrest support multiple positioning needs.
Infection Control	Fully washable construction helps facilitate cleaning in fast-paced healthcare environments.
Staff Ergonomics	Steering handles, fifth castor and accessible brake controls help reduce physical strain.

Key specifications and construction

Maximum weight capacity	320 kg (705.5 lb)
Mattress	9 cm high-density secure mattress with fire-retardant construction
Patient platform	Four-section lying surface; radiolucent
Fifth castor	150 mm diameter suspension-loaded directional drive castor
IV pole	Permanent collapsible 2-stage IV pole
Oxygen support	Integrated O2 tank holder; optional vertical tank bottle holder
Side rails	Glideaway retractable rails with anti-pinching mechanism
Cleaning	Full washable design for easy cleaning
Imaging	Upright chest X-Ray cassette holder; compatible with C-Arms and X-Ray devices
Coating	Anti-bacterial treated nano-technology bonded coating

Optional configurations

Optional monitor shelf, multifunctional feet support and writing desk, and practical turnable vertical tank bottle holder.

