



Stryker's versatile 5051 Stretcher Chair offers multiple position options for superior versatility. The chair's easy positioning from horizontal to chair position helps achieve superior clinical performance and patient comfort. Ideal for surgery centers and small spaces, the Stretcher Chair maximizes patient throughput.

Features

- Dual hydraulic jacks optimize stability for greater comfort and a more secure treatment platform.
- Solid steel rings securely clamp down over all four wheels to ensure a firmly locked working surface.
- The durable Stryker Stretcher Chair performs multiple functions while enhancing stability, ease of use, comfort, mobility, and safety.
- Lumbar support, ergonomic seat tilt, and a 24" wide patient surface all add up to enhanced patient comfort. The twin jacks also allow the Model 5051 to be placed in a comfortable "recliner" position.
- Four IV receptacles.
- Four wheel brake system.
- CPR capable design.
- Dependent leg/stationary foot section.
- Fiberesin pneumatic Fowler.
- Fixed-position push bar.
- Hands-free Trendelenburg.
- Locking caster steering.
- Variable control descent.
- Swing-down side rails with comfort armrest.
- Dual-articulation, enhanced- clearance headpiece
- Head pads - Ultra Comfort



Specifications

Overall Length	76" (193 cm).
Width	Overall: 30.0" (76 cm). Litter: 27.5" (70 cm).
Weight Capacity	400 lbs (182 kg).
Height Range	High: 33.5" (85 cm). Low: 22.0" (56 cm).
Litter Positioning	Backrest: 0 - 90°. Leg: 0 - 80°. Trendelenburg/Reverse Trendelenburg: $\pm 45^\circ$.
Siderails	$\pm 45^\circ$. Standard: 10" x 31" (25 cm x 79 cm).
Patient Surface	24" x 74" (61 cm x 188 cm).
Caster Diameter	6" (15 cm).
Head pads	3" (8 cm), 2" (5 cm) or 1" (2.5 cm) flat 3" (8 cm) or 2" (5 cm) concave