

T5 Procedure Chair



One Patient, One Surface

The T5 is a one-surface device used from admission to transport, procedure, and discharge. By replacing multiple pieces of equipment with a single device, the T5 enables medical facilities to reduce patient transfers and the costs associated with staff injury. In the seated position, its unique design requires half the space of a traditional stretcher.

Features

- Dual articulating headrest
- Fold-down push bars
- Push-button pendant
- Central-locking brake
- Swing and tuck side rails
- Surgical support leg
- Electrostatic discharge steering caster
- Removable lithium-ion battery
- Multiple recliable footrest options



Common Procedures

- Ophthalmic surgery
- Plastic surgery
- ENT/oral maxillofacial surgery
- Emergency department applications
- Transport/safe patient handling

Specifications	T5-XB	T5-XWB	T5-XLB	T5-B
Wheelbase (length x width)	33" x 20"	33" x 20"	33" x 20"	33" x 20"
Weight Capacity	500 lbs	500 lbs	500 lbs	500 lbs
Seat Height (low-high)	23.75" x 43.5"	23.75" x 43.5"	22.25" x 42"	23.75" x 43.5"
Back Height	33.75"	33.75"	33.75"	33.75"
Side Rail Height (up, seat pan to rail top)	13.5"	13.5"	13.5"	13.5"
Overall Chair Height (low-high)	56" x 76"	56" x 76"	54.5" x 74.5"	56" x 76"
Seat Width	24"	28"	24"	24"
Overall Width	30" x 28.5"	34" x 30"	30" x 28.5"	30" x 28.5"
Patient Surface Length-Side Rail Length	75" x 27.6"	75" x 27.6"	75" x 27.6"	75" x 27.6"
Backrest Articulation Range	0°—85°	0°—85°	0°—85°	0°—85°
Headpiece Articulation Range (fully elevated—fully retracted)	30°—60°	30°—60°	30°—60°	30°—60°
Headpiece Adjustment Range (lowered—raised)	0.9" x 3.5"	0.9" x 3.5"	0.9" x 3.5"	0.9" x 3.5"
Trendelenburg	20°; -5°	20°; -5°	20°; -5°	5°—0°