

T5 Procedure Chair

Common Applications: Ophthalmology and Plastic Surgery

The T5 enables medical facilities to streamline the treatment process and surgical flow by replacing multiple pieces of equipment with a single device. This innovative procedure chair helps minimize risk, maximize space, and enhance productivity.



Admission



Transport



Procedure



Discharge

Our redesigned T5 offers even more **clinical** and **economic** advantages to doctors and patients.

From the new sleek color to the new battery to the new triple column base—we've taken a successful procedure chair and made it even better.

- The new battery system eliminates the inconsistencies often found in other battery-operated medical chairs.
- Powered positioning with memory presets helps eliminate the need for patient transfers and reduce the risk of injuries to patients and staff while improving patient throughput.
- This "one patient, one surface" design contributes to a more spa-like environment, which can soften the harsh aesthetic of traditional surgery centers and create a more comfortable experience for patients.
- The space-saving feature is especially important in alternate site locations. In the seated position, the T5 requires half the space of a traditional stretcher and is easy to navigate through hallways, elevators, and other close quarters. Plus, the small footprint frees up floor space so additional units can be stored more efficiently.

Details doctors want to know.

- A compact wheelbase and powered height range of 24" to 43.5" (60.96 cm - 110.49 cm) provides superior surgeon/patient access during procedures.
- The low profile dual articulating headpiece provides precise positioning from 30 degrees (fully extended) to 60 degrees (fully retracted). Additionally, the headpiece can be raised to 3.6" or lowered to 0.9" as needed.
- The T5 is available with advanced tilt capability, enabling up to 20 degrees of Trendelenburg and 5 degrees of Reverse Trendelenburg (depending on options). Optional features include our Surgical Support Leg, adding rigidity and stability during procedures.

New Additions!



On-Board Charging
Lithium-ion Battery



Memory Presets



Push-Button Pendant

With two memory presets, home position, and battery level indicator

500 lbs. Weight Capacity

Surgical Support Leg

For extra stability of the back section

Central-Locking Brake

Dual Articulating Headrest

Fold-Down Push Bars

Standard on all models

Removable Lithium-ion Battery

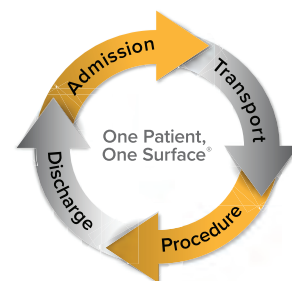
With on-board charging

Triple Column Base

33" Wheelbase

T5-XB model shown

The T5 Procedure Chair embodies our One Patient, One Surface® philosophy: Each patient remains on one surface throughout their visit—comfort, safety, efficiency, and functionality combined! One piece of equipment also means cost savings, space savings, and time savings. Invest in a procedure chair that puts patients first and affords precise positioning for surgeons, easy access for caregivers, and smoother transport for medical staff.



Standard Features

Dual articulating headrest • Push-button pendant • Swing & tuck side rails • Manual quick-release back • Electrostatic discharge steering caster

Specifications

	T5-XB	T5-XWB	T5-XLB	T5-B
Wheelbase (length x width)	33" x 20" 83.82 cm x 50.80 cm	33" x 20" 83.82 cm x 50.80 cm	33" x 20" 83.82 cm x 50.80 cm	30" x 20" 76.20 cm x 50.80 cm
Weight Capacity	500 lb. / 227 kg	500 lb. / 227 kg	500 lb. / 227 kg	500 lb. / 227 kg
Seat Height (low ♦ high)	23.75" ♦ 43.5" 60.33 cm ♦ 110.49 cm	23.75" ♦ 43.5" 60.33 cm ♦ 110.49 cm	22.25" ♦ 42" 56.52 cm ♦ 106.68 cm	23.75" ♦ 43.5" 60.33 cm ♦ 110.49 cm
Back Height	33.75" / 85.73 cm	33.75" / 85.73 cm	33.75" / 85.73 cm	33.75" / 85.73 cm
Side Rail Height (up, seat pan to rail top)	13.5" / 34.29 cm	13.5" / 34.29 cm	13.5" / 34.29 cm	13.5" / 34.29 cm
Overall Chair Height (low ♦ high)	56" ♦ 76" 142.26 cm ♦ 193.04 cm	56" ♦ 76" 142.26 cm ♦ 193.04 cm	54.50" ♦ 74.50" 138.43 cm ♦ 190.32 cm	56" ♦ 76" 142.26 cm ♦ 193.04 cm
Seat Width	24" / 60.96 cm	28" / 71.12 cm	24" / 60.96 cm	24" / 60.96 cm
Overall Width (rails up ♦ rails down)	30" ♦ 28.5" 76.20 cm ♦ 72.39 cm	34" ♦ 30" 86.36 cm ♦ 76.20 cm	30" ♦ 28.5" 76.20 cm ♦ 72.39 cm	30" ♦ 28.5" 76.20 cm ♦ 72.39 cm
Patient Surface Length/Side Rail Length	75" ♦ 27.6" 190.50 cm ♦ 70.10 cm	75" ♦ 27.6" 190.50 cm ♦ 70.10 cm	75" ♦ 27.6" 190.50 cm ♦ 70.10 cm	75" ♦ 27.6" 190.50 cm ♦ 70.10 cm
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)	.9" - 3.5" 2 cm - 9 cm	.9" - 3.5" 2 cm - 9 cm	.9" - 3.5" 2 cm - 9 cm	.9" - 3.5" 2 cm - 9 cm
Trendelenburg	15° ♦ 3° Reverse	15° ♦ 3° Reverse	10° ♦ 3° Reverse	5° ♦ 0°

Available Accessories

Anterior Wrist Rest • Head Extension • IV Pole • Oxygen Tank Holder • Air Delivery Drape • Lap Belt