

FLUORO-TRACK STRETCHER



FLUOROSCOPY AND C-ARM ACCESS STRETCHER

493RPCST FLUORO-TRACK STRETCHER

Designed to offer the security of a treatment table with the mobility of a stretcher. The Fluoro-Track Stretcher is designed for use with C- Arms for fluoroscopy-guided procedures. Its unique design, with a proprietary sliding top, enables a broader range of imaging capacity without repositioning the patient.

SLIDING TOP:

- Easy to operate sliding top enables a broad range of imaging capacity without repositioning the patient, enabling shorter procedure times
- Full length, radiolucent tops translate to either end providing excellent patient access
- 18 inch total range top slides 12 inches (30.5 cm) from center position toward foot end and 6 inches (15.2 cm) toward head end



slides 6 inches (19 cm)



centered



slides 12 inches (30 cm)

FEATURES:

- Low profile trimmed base creates an excellent window for C-arm access from both sides
- Designed to be a procedure table with the mobility of a stretcher, it provides improved patient load ratio for easier transport reducing risk of patient and staff injury with patient transfers
- Dual side foot pedal hydraulic controls for easy height adjustment
- Fold away side arm rails with built-in push-steer handles
- Dual column base provides superior support for the patient
- 8 inch Tente® casters facilitate maneuverability
- 3 inch comfort pads

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Specifications: 493RPCST

	inch	cm†
Overall Width:	29.75	76
Overall Length:	80.25	204
Overall Height: <i>range - minimum</i>	23	58.4
Overall Height: <i>range - maximum</i>	36	91
<i>patient surface</i> Width:	24	61
<i>patient surface</i> Length:	76	193
<i>upright position</i> Retracto™ Rail Length:	64	162.5
<i>upright position</i> Retracto™ Rail Height:	15	38
<i>mid-position</i> Retracto™ Rail Height:	12.75	32.4
C-Arm Clearance	23	58.5
<i>full length</i> Radiolucent Pad:	3	7.6
<i>easy rolling</i> Tente® Casters:	8	20.3
	degree of movement.™	
Backrest: <i>movement</i>	0 - 80	
Trendelenburg: <i>standard</i>	0 - 15	
Trendelenburg: <i>reverse</i>	0 - 15	
Weight Capacity: <small>EVENLY DISTRIBUTED</small>	lb	kg†
	500	227
Shipping Weight:	364	165

Operation: Hydraulic

■ Standard ■ Optional — Does Not Apply
† standard rounding method used to show metric values as whole numbers



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