

FMT

FLOOR MOUNTED TUBE STAND

The FMT floor mounted tube stand offers an economical, compact design which is ideal for hospital radiology departments, medical imaging centers and orthopedic facilities looking to maximize space and avoid costly room modifications. The secure 10 ft floor mounted plate allows for effortless longitudinal travel and quick positioning. Its tube stand features an analog angulation display, conveniently positioned finger-tip control buttons, and powerful magnetic locks to ensure steady, accurate tube head positioning. In addition, it only requires a ceiling height of 87" making it one of the lowest ceiling height requirements in the industry.



Key Highlights

Column Rotation of +/-180°

Manual Collimator (Automatic Available)

Electromagnetic Brake System

- For vertical and longitudinal travel

Standard 10 ft. Floor Plate

- Optional 8 or 12 ft. floor plates available

11" Transverse Travel

- Access to full table top coverage

Minimum Focal Spot Positioning at 11"

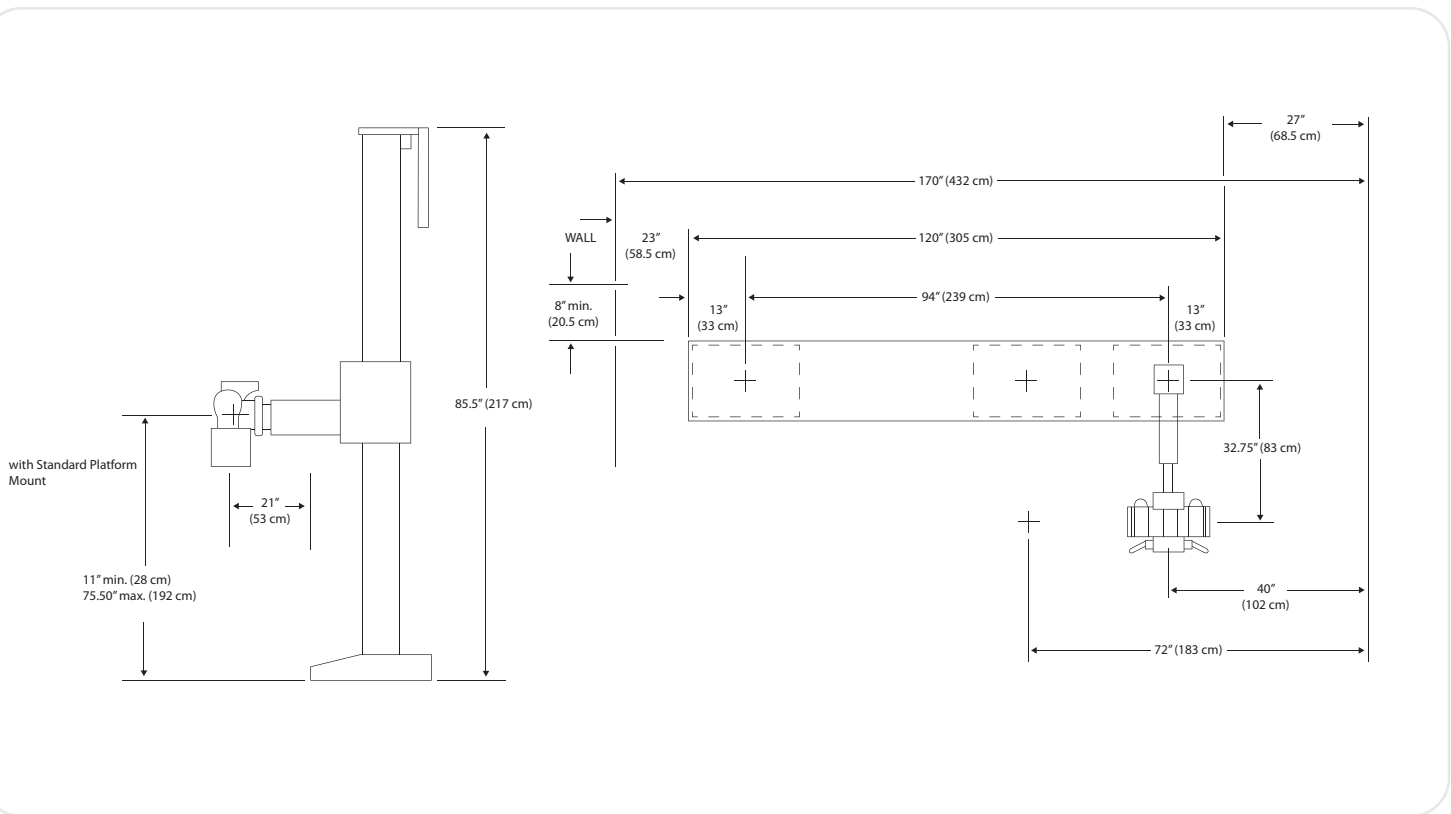
- Perfect for weight bearing exams

Technical Specifications

* All specifications subject to change without notice

FMT Tube Stand

Ceiling height:	Minimum 87" (221 cm)
Column height:	85.5" (217 cm)
Vertical travel:	64.5" (164 cm) total
Floor to focal spot (with standard platform mount):	Minimum 11" (28 cm), Maximum 75.5" (192 cm)
Longitudinal travel:	94" (239 cm)
Floor plate longitudinal length:	120" (305 cm)
Transverse travel:	11" (28 cm)
Tube, collimator, and cable support capacity:	88 lbs. (40 kg)
Tube stand weight:	460 lbs (209 kg)
Platform assembly weight:	125 lbs. (57 kg) net
Column rotation:	180° where installation permits
Tube rotation:	±180° detents for lateral decubitus projections
Base assembly to rear wall:	8" (20.5 cm)
Power requirements:	120 VAC or 240 VAC



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