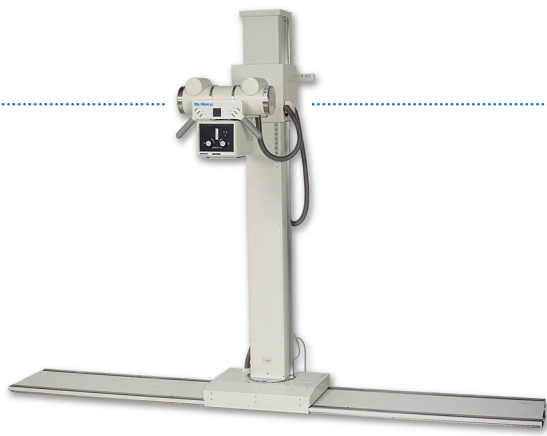


FMTS



Floor Mounted Tube Stand



FMTS Floor Mounted Tube Stand

The Del Medical Floor Mounted Tube Stand (FMTS) is the ideal choice for a complete range of routine radiographic procedures, while keeping an eye on your budget by eliminating costly structural modifications.

The FMTS requires only a low profile floor-mounted rail for support, eliminating the need for costly modifications to the ceiling or walls of your radiographic room. The floor-mounted FMTS will allow installation in a room with a ceiling height as low as 87" (221 cm).

Extensive, smooth longitudinal and transverse travel assures complete radiographic coverage, and the focal spot can be positioned a mere 10" (25 cm) above the floor for weight bearing exams. Tube mount rotation is $\pm 180^\circ$. A wide range of travel, from 96" (244 cm) longitudinally to a transverse travel of 11" (28 cm), with a column rotation of $\pm 180^\circ$ where installation conditions permit.

Technical Specifications

Ceiling Height:	Minimum 87" (221 cm)
Column Height:	85.38" (217 cm)
Vertical Travel:	64 1/2" (164 cm) total
Floor to Focal Spot:	Minimum 11 3/4" (30 cm), maximum 74 1/2" (190 cm)
Longitudinal Travel:	96" (244 cm)
Rail Longitudinal Length:	120" (305 cm)
Transverse Travel:	9" (23 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:	$\pm 180^\circ$, detents for lateral dicubitus projections
Base Assembly to Rear Wall:	12" (32 cm)

Comprehensive Equipment Warranties

Complies with all CDRH performance standards in effect at the date of manufacture.

Specifications subject to change without notice.

Made in U.S.A.

ETL Listed

