

REMANUFACTURED
RADIOGRAPHIC
ROOM
SPECIFICATIONS

EQUIPMENT SPECIFICATIONS

Floor Mounted Tube Stand



Amber Diagnostics has been refurbishing Rad Room systems since 1994. All systems can be custom refurbished to meet all of your specific financial budgets and technical requirements.

All units are tested, delivered and installed by an Amber employee insuring you and your facility quality performance and consistency that meet or exceed original manufacturer's specifications.

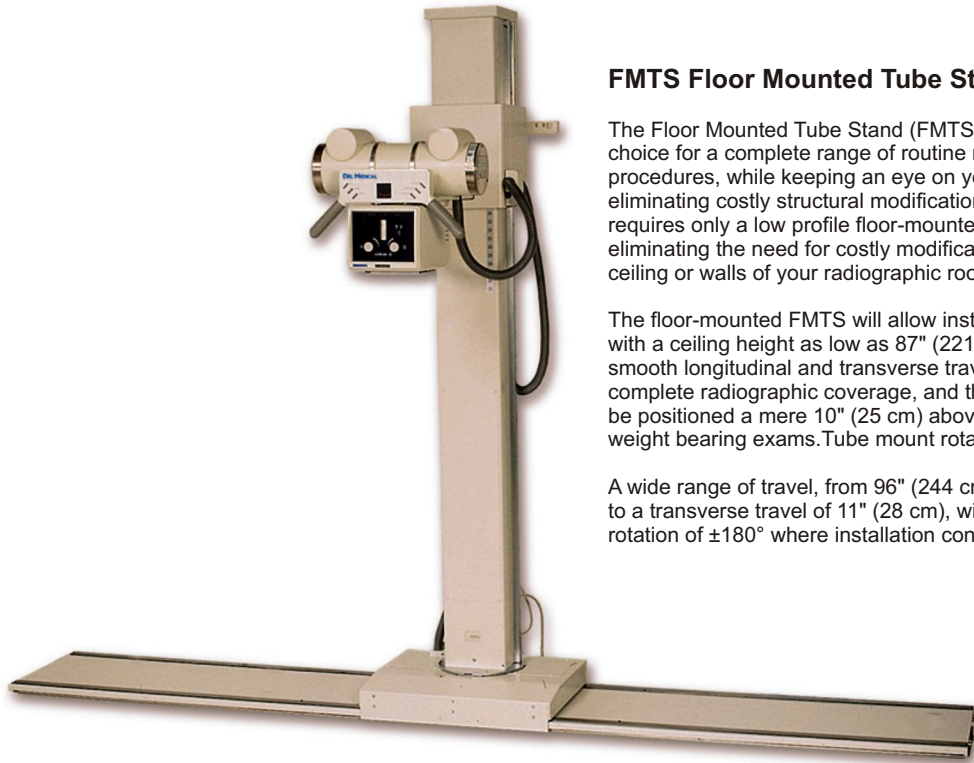
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FMTS Floor Mounted Tube Stand

The 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.

X-RAY SYSTEM FEATURES

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.

UL-Listed.

