

# U.S.A. Made - Free Customer Support

## FMTS Floor Mount Tube Stand (FMTS)

medical devices

Custom configurations  
up to 1.0mHu tubes

Five-Million life cycle Mil-Spec interface switches



Touchscreen Operation available

Freestanding design without wall attachment for rapid installation and ease of alignment.

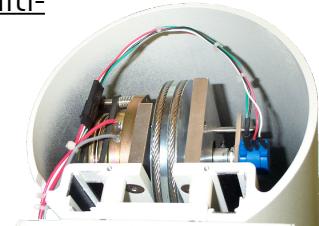
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RADIOGRAPHIC  
USA

The triton's user interface displays real time table / Bucky SID. When rotated left or right, the backlit LCD display changes from SID inches, to tube angulation, in one-degree increments.

Once the tube angle achieves ninety-degrees, it displays real time SID distance to a wall stand. This user interface allows quick SID positioning and thus rapid patient throughput.

Shown below, the triton tube stand features an exclusive seamless column for extreme rigidity. This column contains hardened, serviceable, bearing races for limitless life -- our tube stands are designed to last decades. Also included is a positive vertical lock for position retention during power outage as well as potentiometers for height & longitudinal feedback for accurate SID positioning. Counter weights are secured by twin, multi-stranded stainless steel cables.

Ball bearing construction throughout. Finished with durable powder coated surfaces and bright nickel hardware, to give long-lasting, professional appearance - True Hospital Grade.



Seamless Extrusion Design

**triton RAD**

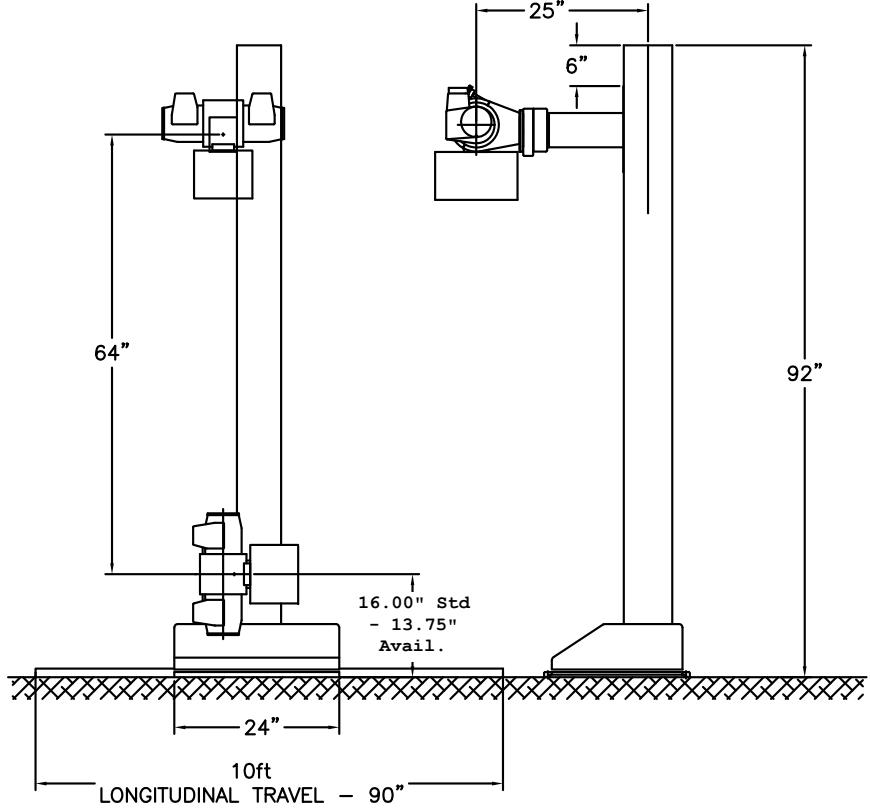
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# TUBE STAND SPECIFICATIONS

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(Model No: 09-000)

- Standard Longitudinal travel 90"
- \*\*Extended Travels Available
- Overall height 92"
- Minimum distance to wall 12"
- Max height of tube center 79"
- Minimum height of tube 16" (13.75" Available).
- Collapsed length from stand 25"
- Travel from table center +/- 5" each direction
- Column rotation 180 degrees each direction
- Tube rotation 180 degrees each direction
- Base footprint 120" x 20"
- Freestanding design
- Optional platform / port & large trunnion mounts available
- Custom tube applications available
- Electrical requirements: 115/220- VAC, 50/60Hz, 5 Amps
- Onboard 24v power for collimator

