CTM2020

CEILING TUBE MOUNT

A flexible, reliable overhead tube support designed to accommodate all your radiographic requirements.



Durability with Maximum Flexibility





CEILING TUBE MOUNT SUB SYSTEM SPECIFICATIONS

Product Features

- · Servo-linked tube support to wall bucky for accurate alignment
- · Servo-linked tube support to table for accurate distance
- Dual release and single release buttons for ease in positioning
- Easy to read digital display readout
- Motorized vertical travel minimizing operator fatigue

Product Specifications

 Longitudinal travel range: 130" (3300mm) • Transverse travel range: 88.5" (2250 mm) Vertical travel range: 59" (1500 mm) Vertical tube rotation: +/- 360° Horizontal tube rotation: -90°, +180°,

detents at -90°, 0, +90°

All locks: Electromagnetic

 X-ray tube housing mount: 3" (75 mm) or 4" (100 mm) Transverse bridge length: 9'10"

 Longitudinal rail length: 13'2"

Environmental Specifications

 Electrical connection: 3 conductor with

Protective Earth Ground

Operating

41°F~95°F (5°C~35°C) temperature range:

 Relative humidity range: 10~75%

 Relative pressure: 700 hPa~1060 hPa

Product Options:

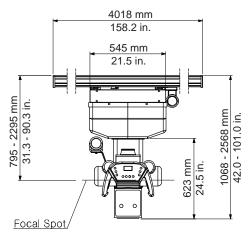
- X-ray tube
- Collimator (manual only)
- · HV Cables, 60' standard

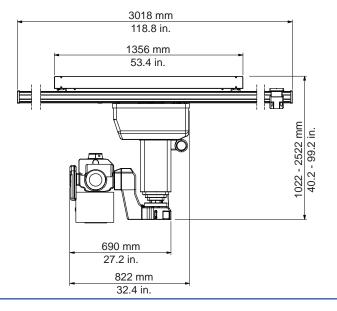
Weight

780 lbs. (354 kg) with tube & collimator

Power Requirements

 110/240 Vac. 50/60 Hz, 700 VA





Del Medical is an ISO13485 & ISO9001 Certified Facility.

Complies with CDRH performance standards in effect at time of shipment. Specifications are subject to change without notice. UL Classified, CE Marked.



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