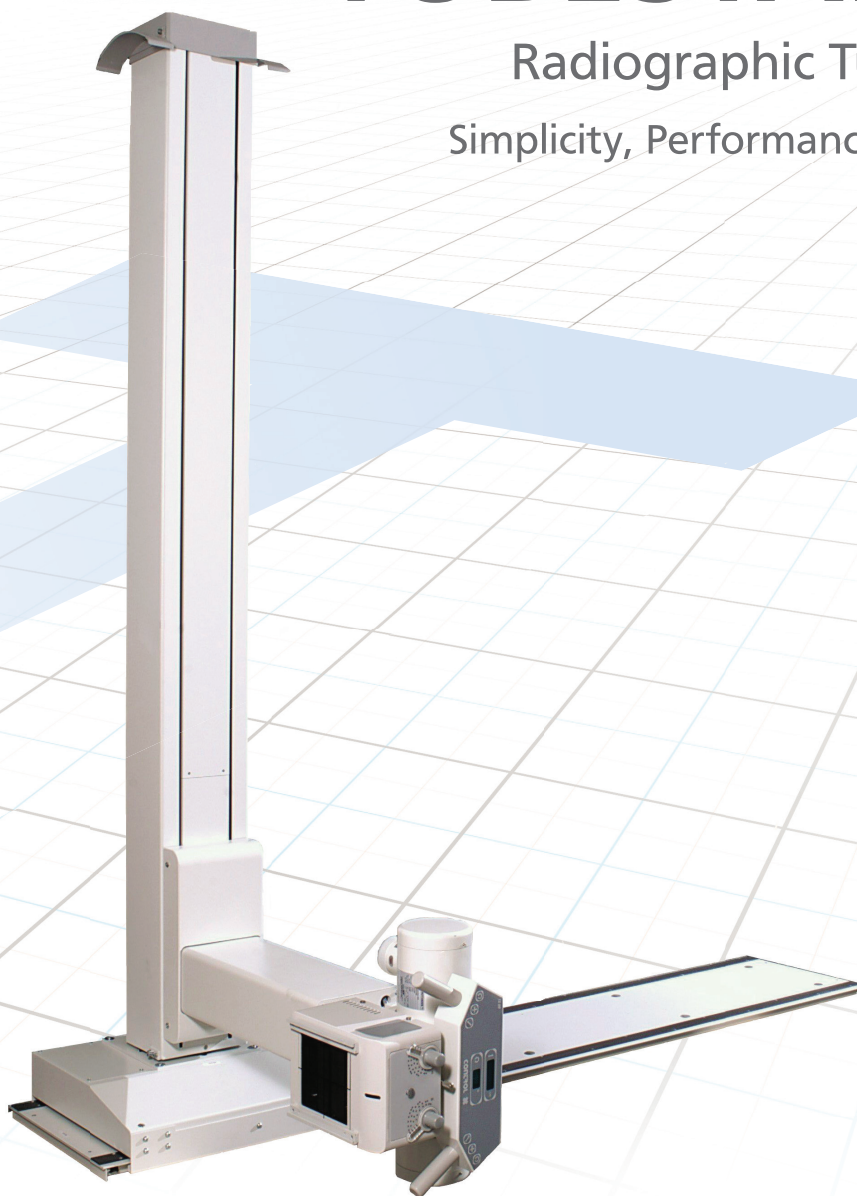


TUBESTANDS

Radiographic Tubestands

Simplicity, Performance and Safety



Control-X Medical's wide variety of radiographic tubestands provide great versatility when performing various types of examinations.

Available in freestanding, floor-to-wall or floor-to-ceiling versions with a stationary or rotational column and/or transverse arm movement. Their extended vertical tracks allow for skull examinations of tall patients as well as examinations of the lower extremities.

RADIOGRAPHIC TUBESTANDS

FEATURES:

- **Convenient control:** All tubestand controls are centrally located for easy access.
- **Electromagnetic lock system:** Electromagnetic brakes provide positive tubestand exposure positioning.
- **Dual rope counterbalancing system:** Ensures maximum stability and safety for the patient and operator.
- **Versatility:** A wide variety of mounting and travel options offer great flexibility when performing different types of examinations.
- **Maneuverability:** Designed with "easy-glide" effortless movement for vertical, transverse and horizontal movements.

MODEL	TS 99	TS 99T	TS 05R	TS 05RT
Required ceiling height	96.5" (245 cm)	96.5" (245 cm)	102.25" (256 cm)	102.25" (256 cm)
Center of column to table center	29.5" (75 cm)	36.25" (92 cm)	29.5" (75 cm)	36.25" (92 cm)
Vertical travel	63.75" (162 cm)	63.75" (162 cm)	59.5" (150 cm)	59.5" (150 cm)
Minimum focus to floor distance	9.75" (25 cm)	9.75" (25 cm)	13.75 (35 cm)	13.75 (35 cm)
Maximum focus to floor distance	73.5" (187 cm)	73.5" (187 cm)	72.88" (185 cm)	72.88" (185 cm)
Optional minimum focus to floor distance	N/A	N/A	15.75" (40 cm)	15.75" (40 cm)
Optional maximum focus to floor distance	N/A	N/A	74.88" (190 cm)	74.88" (190 cm)
Longitudinal travel	76.75" (195 cm)	76.75" (195 cm)	73.5" (187 cm)	73.5" (187 cm)
Optional longitudinal travel	47.25" (120 cm)	47.25" (120 cm)	47.25" (120 cm)	47.25" (120 cm)
Transverse travel (T)	N/A	8.25" (21 cm)	N/A	8.25" (21 cm)
Column rotation (R)	N/A	N/A	± 90°	± 90°
X-ray tube rotation	± 180°			
Vertical force required	20 N (4.4 lbs) (2 kg)			
Longitudinal force required	40 N (8.8 lbs) (4 kg)			
Voltage requirement	24 VAC, ± 10%			
Current consumption	1.5 A	1.75 A	1.5 A	1.75 A

For more information, please visit our website at www.cxmed.com or contact your local authorized distributor.



Control-X Medical
1755 Atlas Street
Columbus, OH 43228, USA
Tel: 1-614-777-9729
Toll free: 1-800-777-9729
Fax: 1-614-777-0395
E-mail: sales@cxmed.com
Web: www.cxmed.com



www.cxmed.com