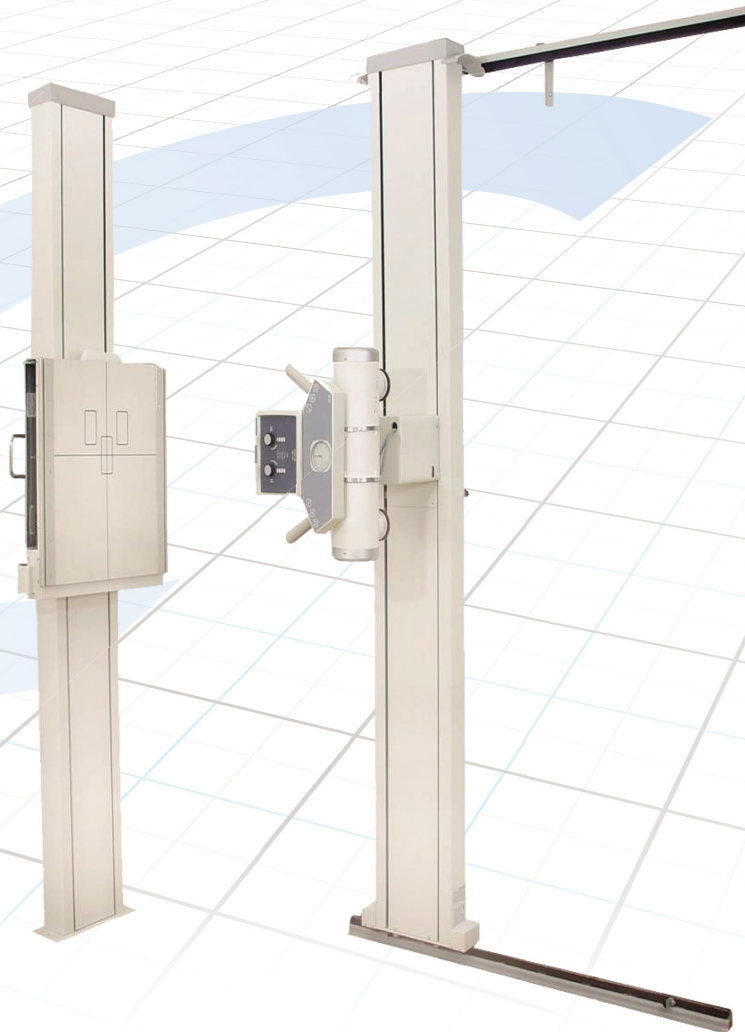


CHIRO-PRACTICAL

High Frequency Radiographic System

Simplicity, Performance and Safety



The Chiro-Practical radiographic system offers affordable solutions to meet the diagnostic imaging needs of every chiropractic office.

Whether for film or single flat panel DR technology, this system is designed to meet the high performance demands of most radiographic settings by employing the latest technology in our generators and using versatile, high quality components.

HIGH FREQUENCY RADIOGRAPHIC SYSTEM

GENERATOR OPTIONS

The Chiro-Practical radiographic system is compatible with the ConRad HF, MS HF LC, MS HF STR 100 and PCX HF Series of generators. Please see their respective brochures for more information.

CONVENIENT CONTROL

All tubestand controls are centrally located for easy access. The wallstand can be either a left or right hand load, giving the operator easy fingertip access and convenience.

LOCKING SYSTEM

Electromagnetic brakes provide the tubestand and wallstand firm exposure positioning.

DUAL ROPE COUNTERBALANCING SYSTEM

Ensures maximum stability and safety for the patient and operator during operation.

VERSATILITY

The extended track allows for skull examinations of tall patients as well as lower extremity examinations. The wallstand's side rails support a wide variety of accessories.

MANEUVERABILITY

The tubestand and wallstand are designed to provide "easy-glide", effortless movement along their respective vertical and longitudinal tracks.

DIGITAL COMPATIBILITY

Adding CR or DR is now easier than ever due to the new Bucky carriage design. Specialized mounting hardware for different digital panels is available upon request.

CTS 05 TUBESTAND	SPECIFICATIONS
Installed column height (on rail)	91" (231 cm)
Longitudinal travel	37" (94 cm)
Vertical travel	61.88" (157 cm)
X-ray tube rotation	± 180°
Vertical force required	20 N (4.4 lbs) (2 kg) maximum
Longitudinal force required	40 N (8.8 lbs) (4 kg) maximum
Power requirements	24 VAC ±10% 1.5 A current consumption
CWS 05 WALLSTAND	SPECIFICATIONS
Height of the column	88.5" (225 cm)
Required ceiling height	94.5" (240 cm) minimum
Vertical travel	59" (150 cm)
Center line to floor distance	15.38" (39 cm)
Vertical force required	20 N (4.4 lbs) (2 kg) maximum
Power requirements	24 VAC ±10% 0.3 A current consumption
X-RAY TUBE	Various models are available
COLLIMATOR	Various models are available



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



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