Upright Raymaster

Chiropractic Imaging System

This economical system combines our V\$100 (3546) wall stand with our 3307B M tube stand to meet specialized radiographic needs. The V\$100's extensive vertical travel of 58.38in (148.28cm) allows for a full range of upright radiographic studies from skull to lower extremities.





Upright Raymaster

Chiropractic Imaging System

VS100 Wall Stand - Technical Specifications

86.75in (220.4cm) Wall stand height: Receptor height: 23.38in (59.4cm) Vertical travel range: 58.38in (148.28cm)

Wall stand width

23.25in (59cm) (with receptor):

Wall stand depth

(with receptor): 13in (33cm)

Maximum focal

72.38in (183.84cm) spot height:

Minimum focal

spot height: 14in (35.6cm)

Front panel aluminum

equivalency: 0.4mm

Weight: 258lb (117kg)

Power requirements: 24VDC

3307 Tube Stand - Technical Specifications

14.5in (37cm) Min. vertical travel:

Rails: 6ft longitudinal floor and ceiling rail set allows for

40in (100cm) and 72in (180cm) film distances

Maximum ceiling

height: 108in (274cm)

Minimum ceiling

height: 91.75in (233cm)

Tube rotation: 180° tube rotation about

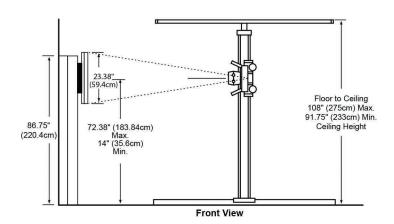
the horizontal axis

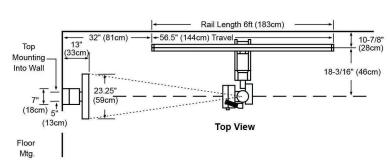
System Options

- · Choice of high frequency or single phase generators to meet specific needs
- 10:1 or 12:1 ratio grids for analog or digital imaging
- 17in x 17in (43cm x 43cm) grid cabinet or bucky
- Ion chamber (AEC)

Certifications

ETL listed







800-356-3388 978-374-6371 Fax - 978-521-2214

49 Newark Street Haverhill, MA 01832 sales@associatedxray.com www.associatedxray.com

DEL MEDICAL

Toll Free: (800) 800-6006 (847) 288-7011 Email: info@delmedical.com www.delmedical.com 241 Covington Drive, Bloomingdale, IL 60108

Universal Universal branded products are manufactured and distributed by UMG/Del Medical Del Medical is an ISO 13485 & ISO 9001 Certified facility. Specifications are subject to change without notice.

Toll Free: (800) 261-9808 Fax: (914) 835-6111 Email: info@umgxray.com www.umgxray.com

