# Straight Arm

### Swivel Arm X-Ray System

The Universal Straight Arm system is an easy to operate, economical solution that accommodates all conventional imaging techniques in seated, standing or recumbent positions. The constant alignment of the x-ray tube and bucky guarantees fast and precise positioning.





## Straight Arm

#### SWIVEL ARM X-RAY SYSTEM



#### **Technical Specifications**

Vertical Generator: 40kW, 500mA, CM Series high

Movement: 16.5in (42cm) to 64in (163cm) frequency generator

Power supply: 115, 208, 230, 240 VAC; X-Ray tube: 125kVp, 200kHU, 0.6-1.5mm with

single phase, 350 VA 3in anode, 14° target

Dimensions: height; 98.4in (250cm); width; 90.5in Collimator: Manual collimator with laser light

(230cm) x depth; 47.8in (121.5cm) centering and collimator swivel mount allowing 360° with 90° detents

Brakes: electromagnetic locks (24 V DC)

Cables: One pair of 30ft high voltage generator

Range of cables, terminated at both ends

rotation: +135° to -35°

Bucky: with 17in x 17in (43cm x 43cm) grid cabinet (max. cassette size: 43 x 43cm)

- friction locked angulation motion range 

• AEC ion chamber

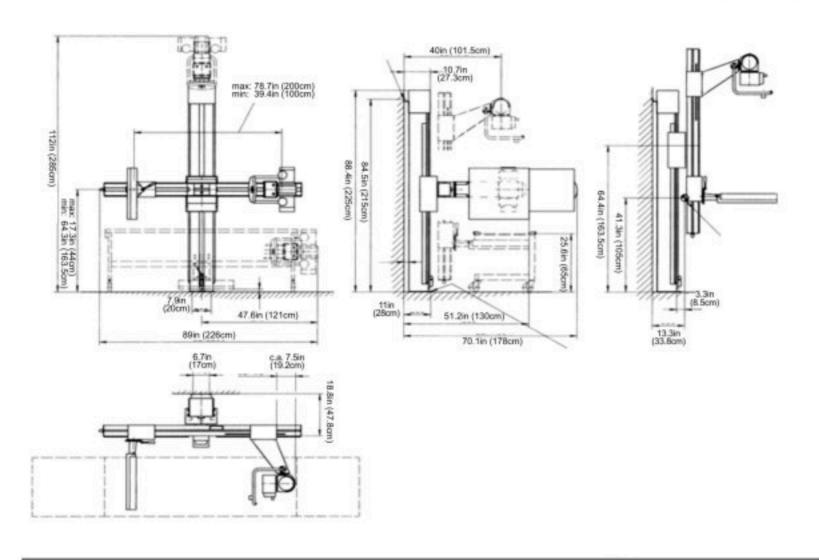
of ± 30°
- flat locking rails for accessories

• Mobile table with laminate or carbon fiber table top: length: 78.7in (200cm), width: 25.6in

(650mm), height: 27.5in (70cm)

Grid: 103 lines; ratio 10:1

• A variety of generator, grid and tube options are also available



#### **DEL MEDICAL**

Toll Free:(800) 800-6006 Fax: (847) 288-7011 Email: info@delmedical.com www.delmedical.com



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

28 Calvert Street, Harrison, NY 10528