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Accessory Components And Quantity:

Skin spacer, 1

Design Type:

Mobile

Tube Quantity:

1

Camera Type:

High resolution, ultra-low light level, tv

Tube Type:

Double focus, rotating anode radiographic and fluroscopic

Rectification Type:

Full-wave

Tube Mounting Type:

Movable c arm and movable l arm

Tube Stand Mounting Type:

Base

Transformer Rectification Method:

Solid state

Transformer Output Capacity:

30 ma at 100 kvp

Err Default:

Err default

Product Name:

X-ray apparatus radiographic and fluoroscopic: c-arm

Voltage In Volts:

115.0 and 230.0

Phase:

Single

Special Features:

Manual reversal up to 180 degrees w/o turning l assembly upside down, manual orbital movement of arm arc 90 degrees min, arm assembly motorized rotation 360 deg, horizontal position adjustable 7 in. Max, vertical position adj 17 in. Max, wig-wag movement plus or minus 12.5 deg; video disk recorder and two 14 in. Tv monitors on wheeled mounted base

Frequency In Hertz:

50.0 or 60.0

Supplementary Features:

Solid state; tube mounting c and l arm; image intensification system; beam limiting device; skin spacer; 500 watts standby, 1200 watts max

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T140-c