NSN 6525-01-224-0194

Medical Radiographic X-ray Apparatus - Page 1 of 1



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Accessory Components And Quantity:

Control unit w/displays 1; high voltage transformer 1; tubestand 1; tube assembly 1; collimator 1; control cabinet 1; rough terrain drive system and chassis 1; battery charging system 1, and battery pack 1

Current Rating In Amps:

20.0

Design Type:

Mobile

Tube Quantity:

1

Tube Type:

Single focus

Rectification Type:

Full-wave

Tube Cooling Method:

Air and oil

Tube Mounting Type:

Tube stand

Tube Stand Mounting Type:

Any acceptable

Transformer Rectification Method:

Self-rectifying

Product Name:

X-ray apparatus radiographic medical:

Voltage In Volts:

120.0 and 230.0

Special Features:

In reusable container; optional accessories c/o portable radiographic table; stand alone battery pack charger and sinus extension cone; 60 in. (152.4 cm) maximum length; 120 lbs (44.8 kg) maximum weight; capable of passing through a 77 in. (195.6cm) h by 36 in. (91.4 cm) w doorway

Frequency In Hertz:

50.0 or 60.0

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

T140-c