NSN 6525-01-130-4930

Radiographic And Fluoroscopic X-ray Apparatus - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6525-01-130-4930

Drive Type:				
Motor				
Accessory Components And Quantity:				
Adjustable non-skid footrest 1; compression-immobilization device 1; head clamp 1; patient grasp handles 1 pr; skidproof patient step 1				
should rest 1; urological knee crutches 1 pr				
Design Type:				
Stationary				
Tube Quantity:				
2				
Tube Type:				
Double focus, rotating anode fluoroscopic and double focus, rotating anode radiographic				
Table Type:				
Tilting				
Rectification Type:				
Full-wave				
Tube Cooling Method:				
Air				
Tube Mounting Type:				
Table and tube stand				
Tube Stand Mounting Type:				
Floor				
Err Default:				
Err default				
Err Default:				
Err default				
Transformer Rectification Method:				
Self-rectifying				
Transformer Output Capacity:				
To 300 ma at 150 kv peak				
Product Name:				
X-ray apparatus: high capacity radiographic and fluroscopic				
Voltage In Volts:				
190.0 and 270.0				
Phase:				
Single				
Special Features:				
40000 watt; automatic collimator; bucky diaphram; spot film device; 24 by 24 cm front-end loading device; solid state				
Frequency In Hertz:				
50.0 or 60.0				
Supplementary Features:				
Use w/image intensifier; overhead tube mount; vertical cassette holder; for use in field assembly only				

N/a

Shelf Life:

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Demilitarization:

No

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