

View Online at <https://aerobasegroup.com/nsn/6525-01-120-2647>

Mounting Type:

Mobile

Design Type:

Mobile

Operation Method:

Manual

Control Type:

Cabinet

Tube Quantity:

1

Tube Type:

Rotating anode

Rectification Type:

Full-wave

Tube Cooling Method:

Air

Tube Mounting Type:

Tube stand

Tube Stand Mounting Type:

Base

Radiographic Timer Type:

Exposure

Err Default:

Err default

Transformer Rectification Method:

Bridge w/silicone rectifier

Transformer Output Capacity:

200 ma at 110 kv peak; 200 ma at 100 kv peak; 300 ma at 50/190 kv peak

Product Name:

Xray appar radiographic med mobile300ma110pkv1tube battery oper

Voltage In Volts:

115.0 and 230.0

Special Features:

Deadman braake; tube head spring counterbalanced; tube maximum cap., 110000 heat units; 76 in. (193.04 cm) h,

Frequency In Hertz:

50.0 or 60.0

Supplementary Features:

1.0 oz 2.0 focal spot; nickel-cadmium rechargeable battery; built in charger; self propelled; manual over ride; w/repair parts; for field assembly only

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T140-c