

240HF



240HF High Frequency Portable X-Ray



- Powerful output covering most radiographic technique
- Superb images with a high quality, small focal spot X-ray tube.
- Excellent reproducibility not affected by line voltage fluctuation.
- Reduce hazards of X-ray radiation.
- Prolonged life time of X-ray tube.
- Plug into ordinary power outlets. (110VAC or 220VAC as ordered)

Features

- High frequency inverter type generator
- Digital displays of kV, mAs and exposure time (sec.)
- Self-manageable APR function with memory keys
- Stable output by dynamic voltage compensator
- Self-detection of error conditions
- Available bucky interface kit

Specifications

- Max. Output: 2.4 kW
- Input Line Voltage: 110V, 1 Phase, 50/60Hz
- Rating: 40 120 kV / 40mA max (120mAs max)
- Exposure Time: 0.02 4.0sec
- Focal Spot: 1.2mm
- Memory Keys: 27
- B.L.D: 50W (100W Option) / Full field light beam type collimators with 30 sec. timer
- Min X-Ray Field Size: $\leq 5\text{cm} \times 5\text{cm}$ at SID 100cm
- Max. X-Ray Field Size: $\leq 35\text{cm} \times 35\text{cm}$ at SID 65cm
- Size (WxDxH): 238 x 340 x 194(mm) (Exclude Hand Grip/Skin Guard)
- Weight: 36 lbs



Dimensions (mm):

