

PXP-40HF

Portable X-ray Unit

SPECIFICATION

Description	
Generator type	High Frequency
Control Console	Microprocessor
Remote Control Software	Available / Upgradable
Mode of Operation	Radiography
Inverter Power Rate	2.4 KW
Output Rate	35 mA / 100 KV
Voltage Range	40 – 100 KV, 1.0 kV increments
Current	16 – 35 mA, Variable
MAs range	0.4 – 100 mAs, 25 steps
X-Ray Tube type	Fixed Anode
Anode Target Angle	16 degree
Focal Size	1.2 mm
Heat unit	20 KHU
Cooling rate	250 HU/ Sec.
Filter	2.5 mm Al.eq. @ 100 KV
Collimator	Manual control type Lamp: Halogen 50 watt lamp Auto timer: 30 seconds Field size: 5x5cm to 35x35cm Laser Pointer: Build-in laser beam SID Measurement: Tape scale (2 meters)
Special Features	- LED Readout & display reversal - 8 Preset technique slots /PROM memory - Remote Control Hand Switch & Software - Collimator & Laser Beam ON/OFF switch - Metal Carrying Case
Power requirement	110 /220 VAC, 50/60 Hz Max. Current 16/10 Amp Voltage Comp. +/- 10%



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