Portable High-frequency X-Ray Machine for Veterinary Use
Model: PX40V

Features:
1) Deft and concise
2) 6 periods of digital LED display
3) 48 kinds of presupposed anatomy memory pattern choices
4) Accuracy control method of simulation and double digital loop
5) High precision control of tube voltage, tube current
6) Failure self-protection, self-diagnosis

Optional:
1) Stand
2) Carrying Case
3) Flat Panel Detector (update to DR- digital x-ray)

DR(optional)

Specification:

Model	PX40V
Input power	Voltage: AC220V±22V, frequency: 50/60 Hz±1Hz; Power capacity: ≥5kVA; Inner resistance≤0.5Ω
Maximum output power	P =110kV×36mA=4kW
Nominal power	100kV, 40mA, 0.1s, 4kW
Frequency	≥40kHz
KV adjusting range	40kV~125kV, step of continuous adjustment is 1kV
mA adjusting range	Toshiba 60mA(15mA~60mA)
mAs adjusting range	1mAs-200mAs,shifted adjustment
S adjusting range	0.04s~3.2s
X-ray tube	Focus:0.5/1.6mm Anode heating capacity:76kHU
Anatomy program	48 kinds of memory choices
Size	290×260×230 mm
Weight	19kg
Accessories	Machine stand, carry suitcase
Machine frame	The highest size: 1060x790x2210mm The lowest size: 1060x790x1240mm Weight of machine frame: 25KG