

VETERINARY PORTABLE



- Innovation designed Ultra-Light, High frequency portable x-ray.

- High Performance **EPX-Series** Portable X-ray system.

- Most compact size and lightest weight.
- Provide high resolution imaging at lower dosages.
- Durable design with solid body
- $\hbox{-} Soft Touch Controls with Digital displays.}\\$
- Calibrated cassette size indicator dials
- Available with Inverted control panel for table use.
- Two stage dynamic, Autoline compensation.
- Easy access to DR systems.
- Dual Integrated Laser Pointer.
- Wireless / Wire PC interface (Option)







Digital Portable X-ray System













Specification

	EPX +1600	EPX +2400	EPX +2800	EPX-3200	EPX +4000	EPX + 5000
Max Output Power	1.6kW	2.4kW	2.8kW	3.2kW	4kW	5kW
Generator Frequency	100kHz	70kHz	70kHz	70kHz	70kHz	70kHz
kV Range	40~90kV	40~100kV	40~120kV	40~100kV	40~110kV	50~110kV
mA Range	12~30mA	16~40mA	12~40mA	25~60mA	20~80mA	20~100mA
mAs Range	0.4~100mAs	0.4~100mAs	0.4~100mAs	0.4~100mAs	0.4~100mAs	0.4~100mAs
Focal Spot	1.2mm*1.2mm	1.2mm*1.2mm	1.2mm*1.2mm	2.0mm*2.0mm	1.8mm*1.8mm	1.8mm*1.8mm
Target Angle	19°	16°	16°	16°	15°	15°
Anode Heat Storage	10kHU	50kHU	50kHU	40kHU	42kHU	42kHU
Input Voltage	110V /220V	110V /220V	110V /220V	200V~240V	200V~240V	200V~240V
Phase/Frequency	Single/50~60Hz	Single/50~60Hz	Single/50~60Hz	Single/50~60Hz	Single/50~60Hz	Single/50~60Hz
Dimension(mm)	335*153*170	360*200*190	360*200*190	360*200*190	360*200*190	360*200*190
Packing Size(mm)	520*400*330	520*400*330	520*400*330	520*400*330	520*400*330	520*400*330
Net weight	6.8kG	11kG	12kG	12kG	12kG	12kG
G-weight	20kG	22kG	22kG	22kG	22kG	22kG

Mobile Stand For Portable X-ray Unit.









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