

URay A40

Veterinary Digital Radiography System

Highlight Features



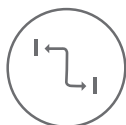
Compact design
Space saving



Less radiation leakage



10" Touch screen
control panel



Plug-in 220V,
32kVA and 400mA output



Veterinary Digital Radiography System

- Auto exposure parameters (kV, mA, mAs) via thickness synchronically.
- Share images via DICOM ,can be easily converted to (*.jpg, *.bmp, *.tiff) formats.
- Powerful tools and professional measurements with Guided Markups:
Smart VHS, TTA, TPLO, HD etc.
- High performance flat panel detector, 17"x17"; 400kHz Ultra-High voltage generator.

Accessories (Cat. No.)	Specification
UR1200-1	Veterinary Digital Radiography System Table-URay
UR-S12	Veterinary Digital Radiography System Tube Stand-URay
Venu1717XV Bizvet	Digital Flat Panel Detector
PC-DELL-3	DELL Computer Host
DISPLAY-1	Computer Monitor, Philips
E7239X	Veterinary Digital Radiography System Tube
CRUX FR04V	Collimator
HB1506	Touch Screen, 15.6"
HVC32R	High Voltage Generator
DR-USBE10	USB Extension, 10m
DR-VGA10	VGA, 10m
DR-HVC35	High Voltage Cable, 3.5m
DR-CC40	Collimator Cable, 4m
UR-L35	Lead-coat, One Size, 0.35mmpb
UR-L50	Lead-coat, One Size, 0.5mmpb
DR-F10	Fixture, 75*35*20cm
DR-F11	Fixture, 55*25*16cm
Structure	Positioning Bed: 2-way Moving
	Bed Size: 1200×600×760mm
	Outline Dimension: 1200×690×1790mm