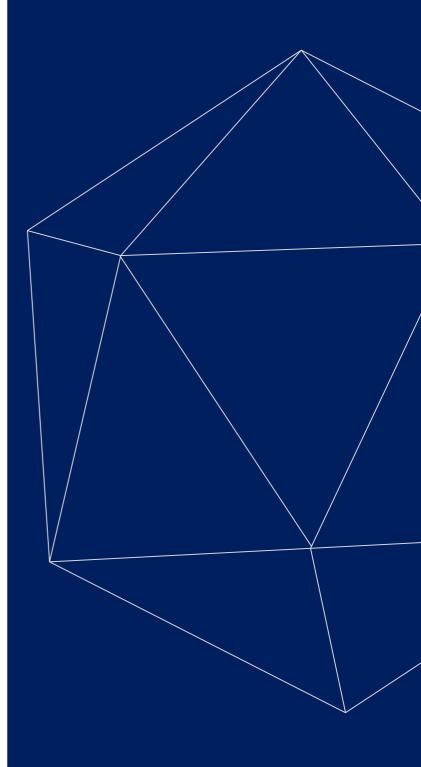




VETERINARY SECTOR

VETERINARY X-RAY





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With more than 25 years growing with our customers, Kalstein's multiformat and modern content, is now present in more than 10 countries and increasing.



KALSTEIN® Veterinary X-Ray

Veterinary High-frequency Mobile C-arm System

Model YR06165



Product Description:

Orthopedics, General Surgery, Pain management, Traumatology and so on for Veterinary..

Features:

- ✓ Integration digital acquisition and processing system, more convenient for operation
- ✓ High-quality combined HF-HV X-ray generator, greatly reducing the X-ray irradiation
- ✓ Electric rotatable adjustable collimator
- ✓ Unique hand-held remote controller, more convenient operation
- ✓ Graphical colorfully LCD touch screen interface, convenient operation, fashionable design
- ✓ Toshiba image intensifier is employed, stable and reliable in quality, high-definition image and display system
- ✓ With the perspective KV, MA automatic tracking feature, the image brightness and definition are automatically set at optimal function.







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KALSTEIN® Veterinary X-Ray

Veterinary High-frequency Mobile C-arm System

Model YR06165



Technical Description:

Model		YR06165
Electrical Performance	High Frequency Inverter Output Power	Output Dower: 5KM
		Inverter Frequency:40kHz
	Automatic Fluoroscopy	Tube Voltage:40kV~120kV automatic adjustment
		Tube Current:0.3mA ~ 4mA automatic adjustment
	Manual Fluoroscopy	Tube Voltage:40kV ~ 120kV continuous adjustment
		Tube Current:0.3mA~4mA continuous adjustment
	Pulse Fluoroscopy	Tube Voltage:40kV ~ 120kV continuous adjustment
		Tube Current:0.3mA ~30mA continuous
		adjustment
	Photography Tube Voltage, mA, mAs	40 kV~120 kV
		25-100mA
		1-180mAs
	Film Holder Size	200mm×250mm(8"×10") or
		250mm×300mm (10"×12")
X-Ray Tube	X-Ray Tube Special for High Frequency	Fixed anode Dual-focus,
		Thermal capacity: 35.5KJ (47KHU)
Video System	Image Intensifier	Toshiba 9" Image Intensifier 3-fireds
	CCD Video camera	Medical Mega-pixels digital CCD camera
	24" LCD monitor	1920×1080, 60Hz
	Digital workstation	Storage without damage, multi-images display,
		image W/L real time adjustment, grayscale switch,
		region of interest balance, GAMMA correction, flip,
		noise reduction, intensifying, smoothing,
		sharpening, compression, zoom in, measurement,
		remark, picture-text typeset print, expert template,
		DICOM image transmit, DICOM image print,
		cineloop, image imprinting, Worklist registration etc.
Structure	Directive wheel	Direction wheel 360° rotation, main wheel ±90°
		rotation
	C-arm	Electric Ascending & Descending of pillar
		movement: 400mm
		Forward and Backward Movement: 200mm
		Revolution around Horizontal Axis: ±180°
		Revolution around Vertical Axis: ±15°
		Slip on orbit: 120°(+90° ∼ -30°)
		Monitor Rotation: 300°
		SID: 960mm Opening: 760mm Arc depth: 640mm



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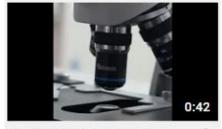
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