EMP Imaging the future

EMP-3000VET TROLLEY BASED COLOR DOPPLER

VETERINARY DIAGNOSTIC ULTRASOUND SYSTEM



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In nowadays veterinary practice, efficiency and productivity are most valued for practitioners. EMP3000Vet can cover all examination needs in your practice; any species and every application, from small to large cats, dogs, bovine, ovine, equine, and to farm animals with cardiology and routine check package to standard everyday scanning.





CANINE



FELINE



OVINE



BOVINE



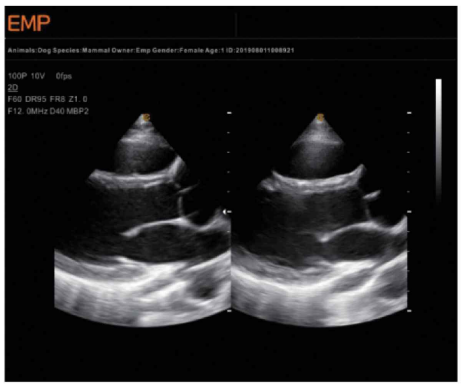
EQUINE



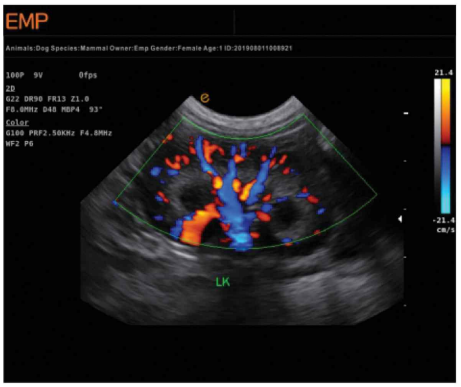
SWINE

Standard Confuguration	EMP-3000Vet Main Unit+High frequency Micro-convex+DICOM 3.0
Display	21.5/23.8" High Resolution LED Monitor
Connector	3 Probe Connectors
Imaging Modes & Technology	B, M, B/M, 2B, 4B, Anatomical M, PDI/DPDI, CFM, PW, CW
	eTHI Tissue Harmonic Imaging
	eTSI Tissue Specific Imaging
	ePure Speckle Reduction Technology
	eSCI Spatial Compound Imaging
	eFCI Frequency Compound Imaging
	eSpeed Auto Image Optimization
	eView Panoramic Imaging
	Trapezoid Imaging
Optional Configuration	Monitor, Transducers

CLINICAL IMAGES



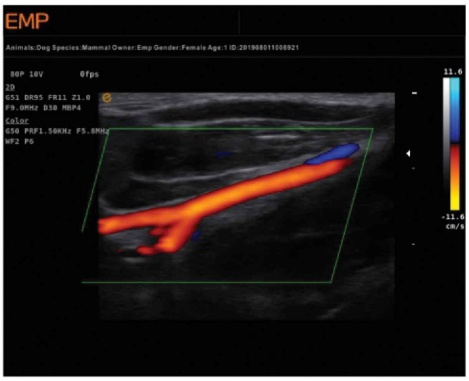
Heart



Left Kidney



Urinary Bladder



Carotid



Pancreas



Scapula

Advanced Measurement & Calculation Packages， Specialized Veterinary Software

Designed Presetting & Body Marks， Advanced Veterinary Abdominal Imaging

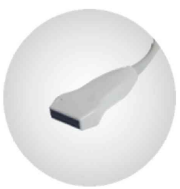
TRANSDUCERS



High Frequency Micro-Convex



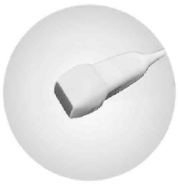
High Frequency Phased Array



High Frequency Linear



Micro-Convex



Phased Array



Linear



Convex



Rectal Linear



Imaging the future

EMP

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