

Company Introduction



Bröwiner

Digital Radiography System for Veterinary



Bröwiner

Shenzhen Browiner Tech Co., Ltd, established in January 2012 and located in Shenzhen city, China. We are a high-tech company specialized in Research, Manufacture, Sales and Service of Mobile Digital Radiography System.

We concentrate to create professional mobile medical imaging products, focus on new products research and development, popularization and application of mobile radiography technology. Browiner developed the most influential mobile DR system, portable DR system, pet DR system, we also focus on the research and the development of mobile dynamic radiography technology.

Browiner always commits to high technology and quality. It is our mission to protect human's health.

MobileCooper-Vet

Mobile Veterinary X-ray System



- ◆ High-index imaging chain, DC & AC working mode, cost-effective.
- ◆ Advanced folded design helps MobileCooper to achieve all-round rotation, compact structure and easy maintenance. Large angle arm design and high SID, meet different imaging position request.

MobileCooper-Vet

Mobile Veterinary X-ray System

Main Component		Technical Specification			Physical Specification		
Generator	Flat Panel Detector	X-ray Sensitive Area	14x17inch	Weight	220kg		
	Standard Power	mAs Range	32kW	Height	149cm		
			KV Range	40-125kV	Width	65cm	
mA Range	10-400mA	Tube Tilting Angle	±90°				
X-ray Tube	Anode Heat Content	0.1-125mAs	Tube Vertical Rotation Angle	-30°~+90°			
Lithium Battery	Battery Capacity	200kHU	Arm's Folding Range	±60°			
		46.8V, 10.8Ah	SID	507-2000mm			

Beagle-05VB-S

Portable Veterinary X-ray System



- ◆ 5.6kW high power generator, meets thick position demand.
Large capacity lithium battery ensures long standby and multiple exposure.
- ◆ Touch screen interface with APR setting, makes more easily operation.
Wireless flat panel detector and computer workstation, makes freely position.
Integrated suitcase package is easy to transport and carry.

Beagle-05VB-S

Portable Veterinary X-ray System

Main Component		Technical Specification			Physical Specification		
Flat Panel Detector	X-ray Sensitive Area	10x12/14x17inch		Main Unit	Weight	18kg	
	Standard Power	5.6kW			Dimension	44x24x23.6cm(LxWxH)	
Generator	KVp Range	40-125kVp		Stand	Weight	35kg	
	mA Range	10-100mA			Maximum Expansion	100x75x210cm(LxWxH)	
	mas Range	0.1-200mas			Fold Dimension	105x40x40cm(LxWxH)	
X-ray Tube	Anode Heat Content	42KHU		Lithium Battery	Dimension	106x50x50cm(LxWxH)	
Collimator	Inherent Filtration	1mm Al/70kV		Trolley Case	Weight	19kg	
Touch Screen	Dimension	8 inch		Battery Capacity		32.4V, 5.4Ah	

Beatle-05VN-T

Integrated Veterinary X-ray System



- ◆ Integrated design, high power, small size. AC&DC power supply, meets multi-application scenes of radiography.
- ◆ Touch screen operation makes visual more intuitive. Lithium battery, fast charging, high efficiency, light weight. (option)

This brochure also applies to MobileSparker 300 A/B/C, MobileGenius A and MobileGenius B. It includes both standard & optional configuration, we do not guarantee that the optional configuration would be included in the product of your choice.



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