

High Powered Portable Veterinary X-ray System



High Frequency 5.6kW
Full-wave Inverter System
Audible Exposure Warning
Ideal use for Small & Large Animals

PSM-PD » PD5.6E S1



ISO 13485 : 2016 International Quality Certification System Is Implemented

TÜV SÜD Product Service GmbH • Certification Body • Ridlerstraße 65 • 80339 Munich • Germany

TECHNICAL SPECIFICATIONS

Input	Max Working Frequency	300kHz±10%	
	AC/DC Voltage Range	110/220VAC 48VDC	
	Frequency Range	50Hz/60Hz±1Hz	
Output	Nominal/Max Power	5.6kW/5.6kW	
	kV Range	40kV~125kV	
	Accuracy of kV	±5% or ≤4kV	
		40 to 60	100 mA
		61 to 70	80 mA
	kV Range in 2kV steps	71 to 80	70 mA
		81 to 100	60 mA
		101 to 125	40 mA
	mA Range	5mA~100mA	
	mAs Range	0.1~320mAs	
Tube Parameter	Exposure Time Range	1ms~10000ms	
	Tube Model	KL10SB-0.6/1.8-125	
	Norminal Focal Spot Size	Max.1.2mm×1.2mm	
	Filtration	2.7mm Al equivalent	
	Max Anode Heat Storage Capacity	20kJ	
Communication	Anode Disk Target Angle	15°	
		RS232	
Appearance	Size (W*D*H)	383*240*215 mm	
	Net Weight	14.5kg	

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