

Industrial Radiography Flat Rayos X Ray Flat Panel Veterinary Plate Detector

Our Product Introduction

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Basic Information

- Place of Origin: 00
- Brand Name: 2
- Certification: 3
- Minimum Order Quantity: 100
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:



Product Specification

- Place Of Origin: Guangdong, China
- Product Weight: Standard: Max 5KG(on Conveyor)
- Power: Electronic, AC220V $\pm 10\%$ 50/60Hz, 1.5kVA Max
- X-Ray Tube: 150W 100kV
- Sensitivity: SS Ball: Dia. 0.3mm. SS Wire: Dia.0.2 *2mm (L).
- Conveyor Speed: 10-70m/min.
- Metal: Type Iron
- Thickness: 203*193*15cm
- Box Type: Self Erecting Boxes
- Radiation Power: 840~1300MW
- Metal Type: Iron
- Universal Type: Fit For 80% Model Cars' Injectors
- Indian Hair: Yes
- Size: 200*240*185cm



Product Description

Industrial Radiography Flat Rayos X Ray Flat Panel Veterinary Plate Detector

Product description:

1. Professional pet software workstations, integrated design.
2. The compact structure creates a relaxed surgical environment.
3. Miniature handheld control panel enables surgery more smoothly.
4. Toshiba high-quality image intensifier with the highdense linesfilter grid, contribute to high-quality image acquisition.
5. Self-developed high-frequency mono block, high power output (3.5KW / 5.0KW), no high-voltage cable design, beautiful structure, reliable and practical.

Product Parameters:

Item	Technical Data	
	AC Power	AC 220V+/-10%, 50Hz
Output	Tube current	5mA
	High voltage transfer input voltage fluctuation	+/- 1%
X Ray Generator	Cooling method	Force air cooling
	Insulated method	SF6 gas insulation
	Soft working pressure (20°C)	0.35~0.45Mpa
Working Condition	Temperature	-30-40°C
	Relative Humidity	<85%
	Altitude	1000m
Max Penetration Condition	Steel	A3(mm)
	Focal length	600m
	Exposure	≤30mAmin
	Film	Double-sided lead foil sensitization
	Darkroom treatment	20+/-2°C, 5min
	Optic density	D≥2.0
The controller	Size	
	Weight	
	Timing error	5min +/- 10%
Working Rate	Working & rest 2:1 working rate, the max exposure time 9.5min	

Stable and reliable:

The product development and production process are strictly controlled in accordance with the ISO9001 quality management system. Through strict high and low temperature tests, electrostatic interference tests, damp heat tests and vibration tests, the products are guaranteed to run continuously for more than 10,000 hours without failure.

Structural design

The frame incorporates advanced industrial design concepts, anti-rust, anti-corrosion, and anti-corrosion cable damage, which is firm and stable. Humanized design Ergonomic design, convenient and comfortable to use; friendly human-computer interaction interface. Easy to maintain, removable protective curtain, easy to clean body design. High-quality belt High-strength polyurethane 1.2mm green food-grade PU belt with better lateral stability.

FAQ:

- Q1.What is your payment method? A: T/T,Western Union,Money Gram,PayPal and Alibaba Trade Assurance Service.
- Q2.What are your terms of delivery?
A:DHL, FEDEX, TNT, UPS, ARAMEX, EMS.
- Q3.How about your delivery time?
A: Generally it is about one week if the goods are in stock. Or it is 15-30 days if the goods are not in stock but according to the order quantity.
- Q4.Does your product have a warranty period?
A:We give 1 year warranty, but wearing parts like drill bit and screwdriver are excluded.



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