

OEM Veterinary Fluoroscope X Ray Imaging Machine With Image Intensifier

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: VOLITION
- Certification: ISO13485、FSC
- Minimum Order Quantity: 1
- Price: Negotiable
- Packaging Details: Standard Exportation Package
- Delivery Time: 7-15 work days
- Payment Terms: LC, T/T, D/P, PayPal, Western Union



Product Specification

- Type: Fixed Or Mobile
- X-Ray Tube Focal Spot: 0.3-1.5 Mm
- Image Intensifier: 9 Inch Or 12 Inch
- Tube Current: 0.5-5 MA
- Image Intensifier Field Of View: 9 Inch: 23 Cm, 12 Inch: 30 Cm
- Image Processing: Digital Or Analog
- Image Intensifier Material: Cesium Iodide Or Gadolinium Oxysulfide
- Power Supply: AC Or DC
- Highlight: **Veterinary x ray imaging machine,
OEM x ray imaging machine,
OEM fluoroscope x ray machines**

Product Description

Product Description:

With its powerful AC or DC power supply, the Fluoroscope X Ray Machines is able to provide reliable and consistent performance. The machine comes equipped with an image intensifier, which is available in two sizes: 9 inch or 12 inch. Depending on your specific needs, you can choose the appropriate size to ensure optimal imaging results.

The tube voltage of this medical x ray equipment ranges from 50-150 KV, allowing for precise and accurate imaging. The image intensifier field of view is also available in two sizes: 9 inch with a field of view of 23 cm, or 12 inch with a field of view of 30 cm. This ensures that the machine can accommodate a range of imaging needs, from smaller areas to larger ones.

In addition to its powerful hardware, the Fluoroscope X Ray Machines also features advanced image processing capabilities. You can choose between digital or analog image processing, depending on your preferences and needs. Either way, you can be sure that the machine will provide clear and accurate images that can aid in diagnosis and treatment.

Overall, the Fluoroscope X Ray Machines is an excellent choice for healthcare professionals who require a reliable and versatile mobile digital x ray machine. With its advanced features and capabilities, it can provide high-quality imaging results in a variety of settings.

Features:

Product Name: Fluoroscope X Ray Machines

Image Intensifier Material: Cesium Iodide Or Gadolinium Oxysulfide

Power Supply: AC Or DC

Tube Current: 0.5-5 MA

X-Ray Generator: High Frequency Or Constant Potential

Tube Voltage: 50-150 KV

This digital x ray system is perfect for industrial digital radiography equipment, as well as for use as a periapical xray machine.

Technical Parameters:

X-Ray Tube Focal Spot	0.3-1.5 mm
Image Processing	Digital or Analog
Image Intensifier Field of View	9 inch: 23 cm, 12 inch: 30 cm
Tube Voltage	50-150 KV
X-Ray Tube Cooling	Air or Oil
Image Intensifier	9 inch or 12 inch
Image Intensifier Material	Cesium Iodide or Gadolinium Oxysulfide
Image Intensifier Resolution	1.5-2.5 lp/mm
Type	Fixed or Mobile
X-Ray Generator	High Frequency or Constant Potential

This table shows the technical parameters for a medical x ray equipment, which can be either fixed or mobile. The device can have a handheld xray unit and is used in veterinary dental radiography equipment. It has a X-Ray Tube Focal Spot of 0.3-1.5 mm, and the Image Processing can be either Digital or Analog. The Image Intensifier Field of View can be either 9 inch: 23 cm, 12 inch: 30 cm, while the Image Intensifier can be 9 inch or 12 inch. The X-Ray Tube Cooling can be either Air or Oil. The Image Intensifier Material can be Cesium Iodide or Gadolinium Oxysulfide. The Image Intensifier Resolution is 1.5-2.5 lp/mm, while the Tube Voltage is 50-150 KV. The X-Ray Generator can be either High Frequency or Constant Potential.

Applications:

One of the key features of VOLITION Fluoroscope X Ray Machines is their Image Intensifier Field Of View. With a range of 9 to 12 inches, these machines are suitable for a wide range of medical imaging needs, from small animal veterinary xray equipment to larger human imaging requirements. The Image Intensifier Material used in these machines is either Cesium Iodide or Gadolinium Oxysulfide, depending on the specific model.

These machines come with a choice of power supply options, including AC and DC, making them versatile and easy to use in a variety of settings. Additionally, they offer a choice of X-Ray Tube Cooling options, including Air and Oil, allowing users to customize the machine to their specific needs.

VOLITION Fluoroscope X Ray Machines have a Tube Voltage range of 50-150 KV, providing a powerful and efficient imaging solution.

They are suitable for use in a variety of medical settings, from hospitals and clinics to mobile medical units and even remote field settings. Some specific applications and scenarios where VOLITION Fluoroscope X Ray Machines are particularly useful include:

Veterinary Xray Equipment: With their high-quality imaging capabilities and versatility in power supply options, these machines are an excellent choice for veterinary clinics and hospitals.

Mobile Digital X Ray Machine: The ability to operate on DC power makes these machines ideal for use in mobile medical units, such as those used in field hospitals or disaster relief efforts.

Handheld Xray Unit: For situations where portability and convenience are important, VOLITION Fluoroscope X Ray Machines can be used as a handheld xray unit, allowing for quick and easy imaging in a variety of settings.

Overall, VOLITION Fluoroscope X Ray Machines are a top choice for medical professionals looking for a high-quality and versatile imaging solution. With their advanced features and customizable options, these machines are suitable for a wide range of medical applications and scenarios.

Customization:

Our digital x ray machine veterinary customization services are perfect for veterinary dental radiography equipment. Whether you need a small portable x ray machine or a larger model, we can customize our machines to meet your unique needs. Contact us today to learn more about our product customization services.

Packing and Shipping:

Product Packaging:

The Fluoroscope X Ray Machine will be securely packaged in a wooden crate to ensure its safety during transportation.

The machine will be wrapped in protective foam and plastic to prevent any scratches or damages.

All necessary accessories and manuals will be included in the package.

Shipping:

The shipping of the Fluoroscope X Ray Machine will be handled by a professional logistics company.

The shipping method will be chosen based on the destination and customer's preference.

The estimated delivery time will be provided to the customer upon purchase.

The customer will be informed of the shipping status and provided with a tracking number.



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