

Wireless Fluoroscope Dental Radiology Lab Equipment Digital X Ray System

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

- Image Intensifier: 9 Inch Or 12 Inch
- Image Intensifier Resolution: 1.5-2.5 Lp/mm
- Image Processing: Digital Or Analog
- Tube Current: 0.5-5 MA
- Type: Fixed Or Mobile
- X-Ray Tube Cooling: Air Or Oil
- Power Supply: AC Or DC
- Image Intensifier Field Of View: 9 Inch: 23 Cm, 12 Inch: 30 Cm
- Highlight: **Fluoroscope radiology lab equipment,
X Ray radiology lab equipment,
Fluoroscope digital x ray system**

Product Description

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One of the key features of these machines is their Image Intensifier Magnification, which ranges from 1.5-2.5x. This allows for greater detail and precision when examining images, making them an ideal choice for a variety of medical imaging applications. Additionally, the machines are available with either a 9 inch or 12 inch Image Intensifier, giving you the flexibility to choose the size that best suits your needs.

Another important attribute of the Fluoroscope X Ray Machines is their Image Intensifier Resolution, which ranges from 1.5-2.5 Lp/mm. This high level of resolution ensures that even the smallest details are captured clearly and accurately, making these machines an excellent choice for periapical xray machine applications.

Finally, the Fluoroscope X Ray Machines are available with either Air or Oil X-Ray Tube Cooling systems. This allows you to choose the option that best suits your facility's needs and requirements.

In summary, the Fluoroscope X Ray Machines are an exceptional product that offers outstanding image quality, versatility, and reliability. With their Image Intensifier Magnification ranging from 1.5-2.5x, choice of 9 inch or 12 inch Image Intensifier, Image Intensifier Resolution ranging from 1.5-2.5 Lp/mm, and the option of Air or Oil X-Ray Tube Cooling systems, these machines are an ideal choice for a wide range of medical imaging applications.

Features:

Product Name: Fluoroscope X Ray Machines

X-Ray Tube Cooling: Air Or Oil

Power Supply: AC Or DC

Tube Current: 0.5-5 MA

Tube Voltage: 50-150 KV

Image Intensifier Magnification: 1.5-2.5x

This Fluoroscope X Ray Machine is a versatile piece of medical x ray equipment that can be used for a variety of imaging needs. Whether you are looking for veterinary digital dental radiography equipment or veterinary radiology equipment, this machine can meet your needs. With options for air or oil cooling, AC or DC power supply, and a tube current range of 0.5-5 MA and tube voltage range of 50-150 KV, this machine is a great choice for any imaging facility.

Technical Parameters:

Technical Parameter	Description
X-Ray Tube Cooling	Air or Oil
X-Ray Tube Focal Spot	0.3-1.5 mm
Power Supply	AC or DC
Image Intensifier Magnification	1.5-2.5x
Image Intensifier Field Of View	9 inch: 23 cm, 12 inch: 30 cm
Image Processing	Digital or Analog
Type	Fixed or Mobile
X-Ray Generator	High Frequency or Constant Potential
Image Intensifier Resolution	1.5-2.5 lp/mm
Tube Voltage	50-150 kV

This technical parameter table is relevant to the veterinary xray equipment, portable dental xray unit, and small portable x ray machine.

Applications:

One of the major applications of the VOLITION Fluoroscope X Ray Machines is in dental radiography. Its small portable design makes it ideal for use in a dental office, allowing for quick and easy imaging of teeth and gums. This product is also commonly used in veterinary practices, where it can be used to diagnose and treat a variety of animal ailments.

In addition to its dental and veterinary applications, the VOLITION Fluoroscope X Ray Machines are also commonly used in C-arm radiology equipment. This product is designed to provide clear and accurate imaging of the body's internal structures, making it an essential tool for diagnosing and treating a wide range of medical conditions.

With its air or oil cooling system, the VOLITION Fluoroscope X Ray Machines are able to operate at tube voltages ranging from 50-150 KV and tube currents of 0.5-5 MA. This makes it a highly versatile product that can be used in a variety of medical and veterinary settings. The image intensifier material used in this product is either cesium iodide or gadolinium oxysulfide, depending on the specific model. This material is designed to provide clear and accurate imaging, making it an essential tool for medical and veterinary professionals alike. Overall, the VOLITION Fluoroscope X Ray Machines are a reliable and versatile product that can be used in a variety of medical and veterinary settings. Whether you're working in a dental office, veterinary clinic, or hospital setting, this product is a great choice for providing clear and accurate imaging of the body's internal structures.

Customization:

Choose between a fixed or mobile unit depending on your workspace needs. The image intensifier field of view is available in 9 inch (23 cm) or 12 inch (30 cm) sizes, with a resolution of 1.5-2.5 Lp/mm. Select between a 9 inch or 12 inch image intensifier for your machine. Our machines also offer options for x-ray tube cooling, with air or oil cooling available. Whether you need a handheld xray unit, digital x ray equipment, or a mobile digital x ray machine, our customization services can help tailor your VOLITION Fluoroscope X Ray Machine to your specific needs.

Packing and Shipping:

Product Packaging:

Fluoroscope X Ray Machine

Power cable

User manual

Protective cover

Installation tools

Shipping:

Shipping method: Standard ground delivery

Shipping time: 5-7 business days

Shipping cost: Free

Shipping restrictions: This product can only be shipped within the United States



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