

ODM Mobile Fluoroscopy X Ray Radiography Machine High Frequency

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 Material: Cesium Iodide Or Gadolinium Oxysulfide
- Type: Fixed Or Mobile
- Image Intensifier Resolution: 1.5-2.5 Lp/mm
- Tube Voltage: 50-150 KV
- Image Processing: Digital Or Analog
- X-Ray Generator: High Frequency Or Constant Potential
- Image Intensifier: 9 Inch Or 12 Inch
- X-Ray Tube Focal Spot: 0.3-1.5 Mm
- Highlight: **ODM x ray radiography machine ,
Fluoroscopy x ray radiography machine ,
ODM mobile fluoroscopy machine**

Product Description

Product Description:

Our Fluoroscope X Ray Machines also provide Image Intensifier Magnification of 1.5-2.5x, allowing you to zoom in on specific areas of the image for a more detailed analysis. The Image Intensifier Material used in our machines is either Cesium Iodide or Gadolinium Oxysulfide, both of which are known for their high-quality imaging capabilities.

The Tube Voltage of our machines ranges from 50-150 KV, ensuring that you have the appropriate voltage to capture clear and precise images. Additionally, our X-Ray Generator is either High Frequency or Constant Potential, giving you the choice of which generator type is best suited for your particular needs.

Our Fluoroscope X Ray Machines are a must-have for any medical professional or dentist. With its portable dental xray unit capabilities, it is easy to transport to different locations for on-site diagnostic imaging. The medical x ray equipment is durable and reliable, providing clear and precise images every time. For those in need of handheld xray unit, our Fluoroscope X Ray Machines are the perfect solution.

Features:

Product Name: Fluoroscope X Ray Machines

Image Intensifier Field Of View: 9 Inch: 23 Cm, 12 Inch: 30 Cm

Tube Voltage: 50-150 KV

Type: Fixed Or Mobile

X-Ray Tube Focal Spot: 0.3-1.5 Mm

Image Intensifier Material: Cesium Iodide Or Gadolinium Oxysulfide

This Fluoroscope X Ray Machines product is available in both fixed and **mobile digital x ray machine** types. It features a wide image intensifier field of view of 9 inch: 23 cm or 12 inch: 30 cm, with a tube voltage of 50-150 KV and an x-ray tube focal spot of 0.3-1.5 mm. The image intensifier material is made of either cesium iodide or gadolinium oxysulfide, making it a reliable **digital x ray equipment** or **digital x ray system** for various medical settings.

Technical Parameters:

Image Processing	Digital Or Analog
Tube Current	0.5-5 MA
Type	Fixed Or Mobile
X-Ray Generator	High Frequency Or Constant Potential
Image Intensifier Resolution	1.5-2.5 Lp/mm
Image Intensifier Field Of View	9 Inch: 23 Cm, 12 Inch: 30 Cm
Image Intensifier	9 Inch Or 12 Inch
Tube Voltage	50-150 KV
Image Intensifier Material	Cesium Iodide Or Gadolinium Oxysulfide
Image Intensifier Magnification	1.5-2.5x

This table shows the technical parameters for a veterinary radiology equipment, specifically a fluoroscope x ray machine. This machine can have digital or analog image processing and comes in fixed or mobile types. The tube current can range from 0.5-5 MA and the x-ray generator can be high frequency or constant potential. The image intensifier can have a resolution of 1.5-2.5 Lp/mm and a field of view of either 9 inches (23 cm) or 12 inches (30 cm). The image intensifier can also be either 9 inches or 12 inches. The tube voltage ranges from 50-150 KV and the image intensifier can be made of either cesium iodide or gadolinium oxysulfide. Finally, the image intensifier magnification can be 1.5-2.5x. This machine can be used as a digital dental x ray machine or periapical xray machine.

Applications:

The Fluoroscope X Ray Machines product is particularly useful for veterinary dental radiography equipment and digital x-ray equipment, as it provides high-quality images that can be used for diagnosis and treatment. The product is also ideal for digital dental x-ray machines, as it offers advanced image processing capabilities that allow for accurate and detailed imaging of teeth and surrounding structures.

The Fluoroscope X Ray Machines product features an image intensifier material made of Cesium Iodide or Gadolinium Oxysulfide, which allows for clear and detailed imaging. The product also features digital or analog image processing, providing flexibility and versatility for a range of applications. The X-Ray Tube Focal Spot is adjustable, ranging from 0.3-1.5 mm, which allows for precise imaging of small and large structures. The Image Intensifier Magnification ranges from 1.5-2.5x, allowing for detailed imaging of small structures. The Image Intensifier Field Of View is also adjustable, with a range of 9 inches: 23 cm and 12 inches: 30 cm, providing flexibility for a range of imaging applications.

The VOLITION Fluoroscope X Ray Machines product is an essential piece of medical equipment for a range of medical professionals, including veterinarians, dentists, and radiologists.

Customization:

Our product customization services can also accommodate portable dental xray unit requirements. Contact us to discuss your specific

needs and we will work with you to create the perfect fluoroscope X-ray machine for your practice or facility.

Packing and Shipping:

Fluoroscope X Ray Machine

Power cord

User manual

Protective cover

Shipping Information:

Shipping method: Ground

Shipping carrier: FedEx

Expected delivery time: 5-7 business days

Shipping cost: Calculated at checkout



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