

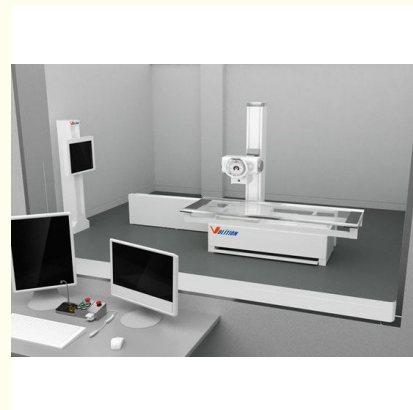
ODM X Ray Digital Machine Radiology Equipment For Veterinary 380V

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

- Exposure Time: 0.5 - 200 Ms
- Dimensions: 220 X 220 X 240 Cm
- Type: Fixed Radiography System
- X-Ray Tube: 3.5 KW
- Pixel Size: 100 μ m
- Image Resolution: Up To 10 Lp/mm
- Model: Revolution EVO
- Power Supply: 100-240 VAC, 50/60 Hz
- Highlight: **ODM x ray digital machine,**
380V x ray digital machine,
ODM digital x ray machine for veterinary

Product Description

Product Description:

Our Digital Radiology Equipment also boasts of a wide range of exposure time, from 0.5 to 200 Ms, which enables medical practitioners to capture images quickly and accurately. Its flat panel detector type further enhances image acquisition, with enhanced sensitivity, speed, and resolution. This makes it the perfect industrial xray equipment for medical imaging applications. But that's not all. Our Digital Radiology Equipment is also designed with dimensions of 220 X 220 X 240 Cm, making it easy to fit into any medical facility or clinic. It is also user-friendly, with an intuitive interface that makes it easy for medical practitioners to operate. Our Digital Radiology Equipment is designed to meet the needs of medical professionals who require high-quality imaging results. Whether you are a radiologist, orthopedist, or any other medical professional, our equipment is the perfect solution for your medical imaging needs. So why settle for less when you can get the best? Get our Digital Radiology Equipment today and experience the best in medical imaging technology.

Features:

Product Name: Digital Radiology Equipment

X-Ray Tube: 3.5 KW

Image Processing: Image Intelligence

Type: Fixed Radiography System

Dimensions: 220 X 220 X 240 Cm

Exposure Time: 0.5 - 200 Ms

This digital radiology equipment is a fixed radiography system with 3.5 KW X-ray tube and image intelligence for advanced image processing. Its dimensions are 220 x 220 x 240 cm and it has an exposure time range of 0.5 - 200 ms. This equipment is not a portable chest x ray machine or a handheld portable x ray machine, but an industrial xray machine ideal for medical and research applications.

Technical Parameters:

Detector Type	Flat Panel Detector
Dimensions	220 X 220 X 240 Cm
Model	Revolution EVO
Image Processing	Image Intelligence
Power Supply	100-240 VAC, 50/60 Hz
X-Ray Tube	3.5 KW
Type	Fixed Radiography System
Technology	Digital Radiography
Generator Type	High Frequency
Pixel Size	100 μ m

This digital x ray machine is a fixed radiography system that uses digital radiography technology with a flat panel detector and high frequency generator type. It has a pixel size of 100 μ m and an X-Ray tube of 3.5 KW. The Revolution EVO model comes with image intelligence for image processing and has dimensions of 220 X 220 X 240 Cm. It runs on a power supply of 100-240 VAC, 50/60 Hz. This veterinary radiography machine is not a handheld portable x ray machine.

Applications:

The VOLITION digital radiology equipment has many applications and can be used in a variety of scenarios. One of the primary applications of this equipment is in veterinary radiography. The equipment is specifically designed to provide high-quality images of animals, making it an essential tool for veterinary clinics and hospitals.

Another application of this equipment is in medical radiography. The digital x-ray machine is portable and can be used in different medical scenarios such as emergency rooms, intensive care units, and operating rooms. The equipment is designed to provide high-quality images with a resolution of up to 10 Lp/mm, making it ideal for diagnosis and treatment planning.

The VOLITION digital radiology equipment is also suitable for use in research institutions. The equipment is designed to provide high-quality images of specimens, making it an essential tool for researchers in various fields.

In addition to these applications, the VOLITION digital radiology equipment can also be used as an x-ray fluoroscopy machine. The high-frequency generator type ensures that the equipment provides accurate and real-time imaging, making it ideal for use in interventional radiology procedures.

The VOLITION digital radiology equipment is equipped with image intelligence technology, which ensures that the images produced are of high quality and free from artifacts. This technology also ensures that the images are processed quickly, allowing for faster diagnosis and treatment planning.

Customization:

Packing and Shipping:

Product Packaging:
The digital radiology equipment will be securely packaged in a double-walled cardboard box to prevent any damage during shipping.
The product will be wrapped in bubble wrap to provide an extra layer of protection.
All necessary cables and accessories will be included in the package.
A user manual will be provided for guidance on installation and usage.

Shipping:
The digital radiology equipment will be shipped via a reputable courier service.
The shipping cost will be calculated based on the destination and weight of the package.
The estimated shipping time will be provided to the customer during the checkout process.
A tracking number will be provided to the customer once the product has been shipped.



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