

## 4kW Panoramic Portable Fluoroscopy Machine Digital X Ray Equipment

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

- Products: Mobile Medical X Ray Machine
- Voltage And Current: 40kV 49kV 1 180 MAs
- Kv Range: 40-150 KV
- Mas: 0.4-360mAs
- Intermittent Mode: 100kV ,200mA,20kW
- Item: Portable X Ray Machine
- Material: Stainless Steel
- Rectifier Method: Full-wave Rectifier
- Highlight: **Panoramic portable fluoroscopy machine,  
4kW portable fluoroscopy machine,  
Fluoroscopy digital x ray equipment**

## Product Description

### Product Description:

### Features:

Product Name: Medical X Ray Machine  
Products: Mobile Medical X Ray Machine  
X Ray Tube Type: Rotating Anode  
Mas: 0.4-360mAs  
Max Current: 500mA  
Voltage Frequency: 380V/220V 50HZ  
Features:  
Digital X Ray System  
Digital Radiography Equipment  
Digital X Ray System

### Technical Parameters:

X Ray Tube Type	Rotating Anode
Intermittent Mode	100kV, 200mA, 20kW
Power Supply	220V/50Hz
Item	Portable Dental X Ray Unit
Voltage And Current	40kV 49kV 1 180 MAs
Minimal Power	100kV, 40mA, 0.1s, 4kW
Washing Control	To Enter Water 2~8L/min Automatically

Voltage Frequency	380V/220V 50HZ
Rectifier Method	Full-wave Rectifier
Material	Stainless Steel
Description	This portable dental x ray unit with panoramic radiograph machine is made of stainless steel. It has an intermittent mode of 100kV, 200mA, 20kW, and a nominal power of 100kV, 40mA, 0.1s, 4kW. The voltage and current range from 40kV to 49kV and 1 to 180 MAs respectively. It has washing control to enter water at 2~8L/min automatically and operates on a voltage frequency of 380V/220V 50HZ. It uses a rotating anode X Ray tube and a full-wave rectifier method.

### Applications:

The VOLITION Mobile Medical X Ray Machine is designed to provide high-quality X-ray images with excellent clarity and accuracy. It has a voltage and current range of 40kV 49kV 1 180 MAs, and a Mas range of 0.4-360mAs. The Kv range is from 40-150 KV, and the rectifier method is a full-wave rectifier. These features ensure that the machine can produce clear and detailed images of the patient's body.

The VOLITION Mobile Medical X Ray Machine is suitable for a wide range of medical applications. It can be used for diagnostic purposes, such as identifying broken bones, tumors, and other abnormalities in the body. It is also useful for monitoring the progress of a patient's treatment and for evaluating the effectiveness of various medical procedures.

This product can be used in many different scenarios and occasions. For example, it is ideal for use in emergency rooms, intensive care units, and operating rooms. It is also useful for veterinary applications, such as in a veterinary portable X-ray machine, where it can be used to diagnose and treat animals.

The VOLITION Mobile Medical X Ray Machine is a versatile and reliable product that can be used in a variety of medical settings. It is a great investment for medical institutions that require high-quality imaging equipment, such as hospitals, clinics, and radiology departments. Additionally, the machine can be used in other settings, such as dental offices, where it can be used as a panoramic radiograph machine, or in research facilities where it can be used as digital radiography equipment.

### Customization:

Our VOLITION medical X Ray Machine is a top-of-the-line product that can be customized to meet your specific needs. We are proud to offer product customization services that can provide you with a handheld dental x ray machine, digital radiography equipment, or a portable dental x ray unit.

Our medical X Ray Machine is made in China and comes with ISO13485 and FSC certifications. The rectifier method is a full-wave rectifier, and the KV range is 40-150 KV. The voltage frequency is 380V/220V 50HZ, and the intermittent mode is 100kV, 200mA, 20kW.

### Packing and Shipping:

Product Packaging:

The Medical X Ray Machine will be securely packaged in a wooden crate to prevent any damage during transportation.

The crate will include foam cushioning and padding to provide extra protection for the machine.

The package will also include a user manual, power cord, and any necessary accessories.

Shipping:

The Medical X Ray Machine will be shipped via a trusted courier service.

The shipping cost will be calculated based on the destination and weight of the package.

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

The customer will receive a tracking number to monitor the shipment status.

The courier service will deliver the package to the customer's doorstep and obtain a signature for proof of delivery.



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