



Limited Spaces No Problem Portable X Ray Machine with Rotating Anode X-Ray Tube

Our Product Introduction

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Basic Information

- Brand Name: VOLITION
- Certification: ISO13485、FSC



Product Specification

- Technology: Digital Radiography
- Collimator: LED
- Resolution: High Definition
- Ma Range: 0.5-5mA
- Color: White
- Mobility: Easy To Move And Transport
- Weight: Less Than 10kg
- Battery: Optional
- Highlight: portable X-ray machine with rotating anode,
compact radiography machine for limited
spaces
, rotating anode X-ray tube machine

Product Description

Product Description:

With a Ma Range of 0.5-5mA, this digital radiography equipment provides healthcare professionals with the flexibility to adjust the current based on the specific imaging requirements of each patient. The versatile Ma Range makes the Portable Radiography Machine suitable for a wide range of diagnostic applications, from routine examinations to specialized imaging procedures.

One of the key features of this portable radiography machine is the optional battery capability, offering healthcare providers the convenience of conducting imaging procedures in various settings. Whether in a hospital room, emergency department, or remote location, the ability to operate the machine without relying on a power source ensures uninterrupted workflow and patient care.

The Portable Radiography Machine is equipped with an LCD screen for clear and intuitive display of imaging parameters and results. The user-friendly interface enhances workflow efficiency, allowing healthcare professionals to easily navigate through settings and review images in real-time. The LCD screen provides immediate access to diagnostic information, enabling prompt decision-making and patient management.

Another notable feature of this digital x-ray system is the Rotating Anode X-Ray Tube, which contributes to improved image quality and faster scan times. The rotating anode technology enhances the machine's performance by dissipating heat more efficiently, allowing for prolonged use and consistent imaging quality. Healthcare providers can rely on the Portable Radiography Machine to deliver reliable and high-resolution images for accurate diagnoses.

In summary, the Portable Radiography Machine is a state-of-the-art digital x-ray system that offers superior imaging capabilities compared to traditional radiography machines. With its Flat Panel Detector, adjustable Ma Range, optional battery function, LCD screen display, and Rotating Anode X-Ray Tube, this portable radiography machine provides healthcare facilities with a versatile and efficient imaging solution for a wide range of diagnostic needs.

Features:

Product Name: Portable Radiography Machine

Resolution: High Definition

Weight: Less Than 10kg

Ma Range: 0.5-5mA

Battery: Optional

X-Ray Tube: Rotating Anode

Technical Parameters:

Weight	Less Than 10kg
Mobility	Easy To Move And Transport
Battery	Optional
Color	White
X-Ray Tube	Rotating Anode
Power Source	Battery
Dimensions	Less Than 50cm X 50cm X 50cm
Technology	Digital Radiography
Image Receptor Type	Flat Panel Detector
Resolution	High Definition

Applications:

The VOLITION Portable Radiography Machine is a versatile and advanced digital x-ray system that is perfect for a wide range of applications and scenarios. This innovative product, originating from China, is designed to provide high-quality imaging with its flat panel detector and 0.6mm focal spot size, making it suitable for various medical settings.

With certifications including ISO13485 and FSC, the VOLITION Portable Radiography Machine ensures reliability and quality in its performance. The machine's kv range of 40-120kV allows for flexibility in imaging different body types and conditions, making it a valuable tool for healthcare professionals.

Whether in a hospital, clinic, or field setting, this portable x-ray unit offers convenience and ease of use. Its LCD screen display provides clear and detailed images for accurate diagnosis and treatment planning. The mobility of the machine makes it easy to move and transport, allowing for on-the-go imaging in emergency situations or remote locations.

Healthcare providers can rely on the VOLITION Portable Radiography Machine for digital radiography equipment that meets their imaging needs efficiently and effectively. Its compact design and user-friendly interface make it a practical choice for various product application occasions, from routine diagnostic imaging to specialized procedures.



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