

Digital Radiography System with Rotating C-Arm

This digital radiography system is designed for medical imaging purposes. It features a rotating C-arm that allows flexible positioning and image acquisition.



System Overview

Advanced Digital Radiography Capability

The Digital Radiography System with Rotating C-Arm is a versatile solution engineered for high-precision medical imaging. Featuring a flexible rotating C-arm, this system allows for optimal positioning and efficient image acquisition across a wide range of diagnostic applications. It integrates a high-performance X-ray source, detector, and advanced image processing capabilities into a single, cohesive unit designed to enhance clinical workflow.

System Type	Digital Radiography
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Design & Mechanics

Arm Configuration	Rotating C-Arm
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Core Components

Included Components

- X-ray Source
- Digital Detector
- Image Processing Unit
- Rotating C-Arm Assembly

Application

Intended Application	Diagnostic Imaging, Medical Imaging
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