

Mobile C-arm X-ray System for Surgical Imaging

This mobile C-arm X-ray system is designed for intraoperative imaging during surgical, orthopedic, and interventional procedures. It features a compact design for easy maneuverability, high-resolution imaging capabilities, and a user-friendly interface.



Overview

Advanced Surgical Imaging Solution

The DG3310C is a high-performance mobile C-arm X-ray system engineered for surgical and interventional imaging. Utilizing a high-frequency inverter and combined X-ray generator, the system delivers exceptional image quality while significantly reducing radiation exposure for both medical staff and patients. Designed for seamless integration into the operating room, it features a computer-controlled interface and a 180-degree rotating LCD operation table to maximize clinical workflow efficiency.

Technical Specifications

Primary Applications

- Surgical procedures
- Orthopedic surgery
- Interventional procedures

Imaging Technology

High Frequency Inverter, Digital Image Acquisition, Dose Reduction Technology

Operation Interface

Computer-controlled with 180-degree rotating LCD operation table

System Features

Workflow Integration

PACS Compatible • Mobile Workstation Included • Digital Storage