



With advanced technology, intelligent workflow, and dose control, the GE OEC Elite CFD Ergo C is the future of mobile surgical imaging. This system is ideally suited for a range of surgical needs including vascular, orthopedics, gastrointestinal, endoscopic, urologic, neurologic, critical care, pain management, and emergency procedures. Experience the future of mobile surgical imaging today with an OEC Elite CFD premium C-arm. Now with CMOS flat panel technology, see what you've been missing and experience image quality at low dose. The OEC Elite CFD also brings enhanced user experience for smooth surgical workflow.

Features

- Stunning image quality at low doses.
- More detailed anatomy, regardless of patient density.
- Efficiency and greater ease of operation with your surgical team.
- Crisp 4K UHD 32 In. Display.
- Simple and intuitive OEC user interface.
- Proprietary CMOS Flat Detector (CFD).



Specifications

General

Reach with 55° of overscan and 97° underscan
Agile C-arm with 26.5" arc depth
Efficient positioning with 180°/180° flip flop
Set and go with color-coded gradual locks
Accommodating low lateral height
Less adjustments with small AP/Lateral offset

Monitor

4k UHD 32 In. Display
Ergonomic articulating monitor extends up to 27 In. with a full range of motion
Simple and Intuitive OEC user-interface
Preserves 100% of FOV even when rotated

Workstation

Slim and Lightweight Design
Convenient storage bay for printers or accessories
SmartConnect (Disconnect and reconnect c-arm without rebooting)

C-Arm

Proprietary CMOS Flat Detector (CFD)
Small form factor panel housing
21 cm x 21 cm or 31 cm x 31 cm (CFD)
Smooth Continuous Fluoroscopy
Full 1.5k x 1.5k x 16 Bit image processing at 30 fps
Convenient TechView monitor
Precise integrated laser aimer
Finger removable anti-scatter grid
55° Overscan
Advanced Cooling Technology
Low profile x-ray tube