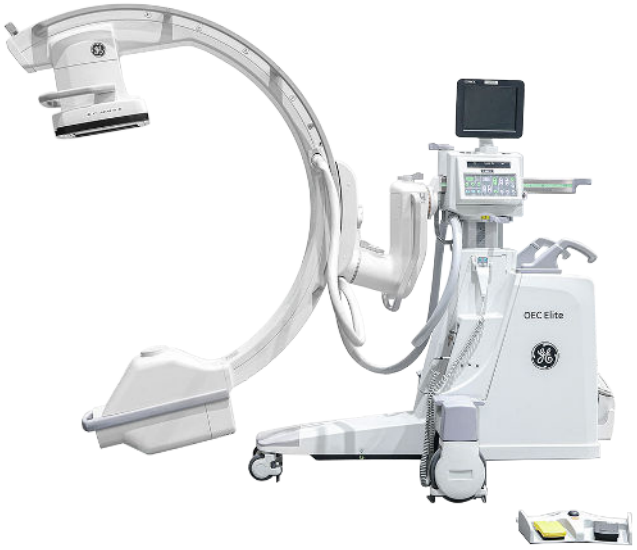
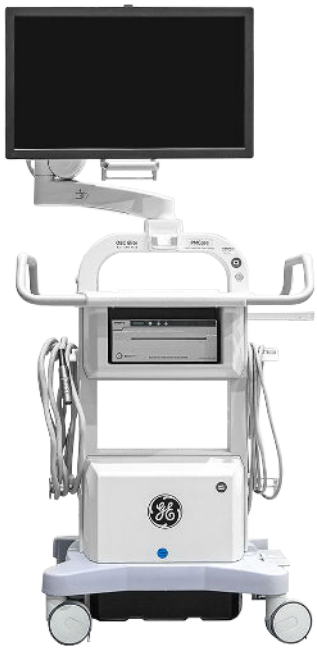
C-Arms

GE OEC ELITE CFD SUPER-C

ABOUT

The **GE OEC Elite CFD Super C** is suited for a range of surgical needs, including vascular, orthopedic, gastrointestinal, endoscopic, urologic, neurologic, critical care, pain management, and emergency procedures. The CMOS flat-panel technology delivers unmatched image quality at low doses, enabling clinicians to see finer details.





FEATURES

- **Detailed anatomy at all patient densities:** CMOS flat-panel technology provides high-resolution imaging for clear visualization, even in challenging patients.
- **Efficient and intuitive operation:** Streamlined controls and interface allow the surgical team to operate the system smoothly and focus on patient care.
- **Crisp 4K UHD 32-inch display:** Offers ultra-high-definition visualization, enhancing surgical precision and workflow efficiency.
- **Intuitive OEC user interface:** Simplifies navigation and control, reducing training time and improving usability in the OR.
- **Proprietary CMOS Flat Detector (CFD):** Ensures exceptional image quality at low radiation doses, providing safer imaging for both patients and staff.

GE OEC Elite CFD - Super C

SPECIFICATIONS

GENERAL

Reach with 55° of overscan and 90° underscan

Greater working space with 33" arc depth

True lateral views with ease

Easy rollover views

MONITOR

4k UHD 32 In. Display

The 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

Precisely integrated laser aimer

Finger-removable anti-scatter grid

55° Overscan

Advanced Cooling Technology

Low-profile X-ray tube