



Introducing the mini c-arm GE OEC 6600 into your practice, may be the perfect imaging device to start you off. Available at a lower cost than its bigger counterparts and its costlier stablemates, the GE OEC 6600 comes with standard CRT monitors and a resolution of 512 x 512. With a 27" x 27" footprint, it can easily be transported for use even in space-constrained areas.

Features

- Dual 16 Inch Hi-Resolution Monitors.
- Dual Mode 6/4 Inch Image Intensifier.
- Surgery Platform.
- Image Storage.
- Last Image Hold.
- Motion Artifact Reduction System.
- Gamma Correction.
- One Shot Frame Integration.
- Fluoro Boost.



Specifications

X-Ray Tube

Type: Fixed anode, tungsten filament.
Target Angle: 13.5 degrees.
Focal Spot: 0.25 x 0.25 millimeters.
Filtration Inherent: 0.2 mm Al equivalent.
Total: 1.8 mm Al equivalent.
Beam Quality Minimum: HVL 2.6 mm Al @ 70 kV.
Leakage Technique Factors: 75 kV and 100 pA.
X-ray Tube Rating: 80 kilovolts maximum.

Dimensions

Base Dimensions
Height: 163.2cm (64.25 inches)
Width: 69.21cm (27.25 inches)
Depth: 69.21cm (27.25 inches)
C-Arm Extension
Maximum Front 15.94cm (62.75 inches)
Max. Height Up 17.90cm (705 inches)
Mm. Height Down 22.30cm (8.75 inches)
Transport Position
Height 163.2cm (64.25 inches)
Mm. Width 80.65cm (31.75 inches)
Mm. Depth 76.84cm (30.25 inches)