

OEC 6600 Mini C-Arm



Integrity Medical Systems, Inc.

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www.integritymed.com

X-Ray Tube

- Type: Fixed Anode, Tungsten Filament
- Target Angle: 13.5 Degrees
- Focal Spot: 0.25 x 0.25 millimeters
- Filtration Inherent: 0.2mm 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: 163.2 cm (64.25 inches)
- Width: 69.21 cm (27.25 inches)
- Depth: 69.21 cm (27.25 inches)
- Weight: 226 – 230 kg (498-506 lbs)

C-Arm Extension

- Maximum Front: 159.38 cm (62.75 inches)
- Max. Height Up: 179.07 cm (70.5 inches)
- Min Height Down: 22.30 cm (8.75 inches)

Transport Position

- Height: 163.2 cm (64.25 inches)
- Min. Width: 80.65 cm (31.76 inches)
- Min. Depth: 76.84 cm (30.25 inches)

Power Requirements

- 100/240 VAC, 15/8A

System Highlights:

- 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

Actual configuration on the unit may vary.
Contact a sales representative for a complete list of details.

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