



auxoMEDICAL

OEC 6800 MiniView C-Arm- Fully Refurbished

It may be argued that the GE OEC 6800 is the best, at least in terms of advancements and features, among the mini c-arms. This category of imaging devices are not only smaller, hence more portable and compact, than their larger counterparts, they are also more affordable and less costly to operate and maintain. The GE OEC 6800 is the first mini C-Arm to feature touch screen operation and 1k x 1k 16-bit image processing. It offers superior imaging technologies with real-time motion artifact and noise reduction, and automatic and manual digital brightness and contrast controls. Moreover, it will probably remain the latest of its kind as there appear to be no more plans for GE to release newer mini c-arms.

Features:

- Dual Mode Image Intensifier
- Footswitch
- Contrast Controls
- 200 Image Storage
- Dual High-Resolution Monitors Last Image Hold
- 1K X 1K x 16 Bit Image Processing
- Touchscreen Monitors
- Save and Auto-Save Feature
- Swap and Auto-Swap Feature
- Multi-Purpose Image Directory
- Removable PC Diskette Image Transfer and Archive
- Noise Filter with On-Screen Indicator
- MANRS: Real-Time Motion Artifact and Noise Reduction System
- Automatic Digital Brightness and Contrast Control
- Manual Digital Brightness and Contrast Control
- CCD camera
- Thermal printer
- Laser aimer and DICOM enhancements are optional
- Hospital platform version is available that increases its storage capacity to 400 images



Why purchase Auxo Medical Reconditioned Biomedical Equipment?

Auxo thoroughly inspects and re-certifies all of its reconditioned biomedical equipment. Batteries are checked or replaced, and each unit is cosmetically repaired. Calibrations are made and all safety inspections will be completed. In most cases our equipment warranties meets or exceeds those of the OEM.