

Restored, Certified, and Ready to Ship

GoldSeal Refurbished OEC C-arms





Ready for Order



Received by specialized OEC C-arm team



Cleaned & disinfected



Assessed for full mechanical & electrical restoration



Cosmetically refurbished with high-durability paint



Restored with genuine
OEC parts & software



16+ hours of testing to specs of new OEC C-arms



Certified to design requirements with comprehensive warranty



In stock – 75%+ orders shipped within one business day



Installed by dedicated field engineer



On-site training by certified technologists

Save time and effort. Provide care with confidence.

When buying a refurbished C-arm, confidence in equipment and quick delivery are paramount. Trust the facility that designs and manufactures new OEC C-arms with certified refurbishment of the same systems. GoldSeal Refurbished OEC C-arms are the only refurbished OEC C-arms restored to original specifications, and 75%+ orders are shipped from the facility within one business day.



Restored to original specifications

- Refurbished at the same site where new OEC C-arms are manufactured
- Evaluated and restored by experienced, specialized technicians
- Mechanically and electrically reconditioned with genuine OEC C-arm parts and software
- Select from 50+ OEC models



Certified with comprehensive warranty

- Tested for 16+ hours
- Certified to OEC standards and design requirements
- Covered by a comprehensive, twelve-month manufacturer warranty, including glass
- Installed by a dedicated field engineer



Ready to ship quickly

- · Large inventory for quick fulfillment
- 75%+ orders shipped from facility within one business day from receipt of order*
- On-site training provided by certified clinical application specialists after installation
- Receive service from a dedicated field engineer within 50 miles**



The GE Healthcare portfolio of OEC C-arms has been helping surgeons in vascular, orthopedic, urology and emerging surgical procedures for more than 40 years. GE Healthcare's design, manufacturing, and refurbishment of OEC C-arms is headquartered in Salt Lake City, Utah, USA.

GE Healthcare's GoldSeal refurbishment program is consistent with Good Refurbishment Practice (GRP) established by leading industry trade associations such as MITA (Medical Imaging & Technology Alliance) a division of NEMA (National Electrical Manufacturers Association), COCIR (European Coordination Committee of the Radiological, Electromedical and Healthcare IT Industry) and JIRA (Japan Industries Association of Radiological Systems).

Availability of select models, configurations, and options varies by country. Please contact your local sales representative.

Imagination at work

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