



GE HealthCare



GoldSeal™

E systems

GE HealthCare believes in offering top-quality imaging equipment. That's why our GoldSeal Systems provide cost-effective solutions that empower healthcare organizations to provide excellent care and achieve financial objectives.



All new except the core magnet

Magnets that meet our stringent selection standards and have years of useful life remaining are selected by GE HealthCare Field Engineers to go through a reconditioning process to create GoldSeal E systems. The resulting systems integrate a Certified Pre-Owned magnet with new OEM parts ensuring the same quality standards and results as a brand-new equipment.

Systems are upgraded with the latest possible technology, backed by the same warranty and certified following all FDA requirements.

Certified Pre-Owned Magnet¹



High life expectancy
Excellent homogeneity over time

The life expectancy of GE HealthCare magnets is **>40 years²**

New parts



Only OEM parts

New electronics **New** coils
New covers **New** console
New table **New** accessories

GoldSeal E systems operation

Each system goes through an exacting, proprietary process to meet original system specifications and performance quality, using only OEM parts. GE HealthCare manages and owns this entire process relying on GE HealthCare authorized personnel performing to the latest GE HealthCare specifications.



Rigorous magnet selection



Decontamination, inspection & deep cleaning



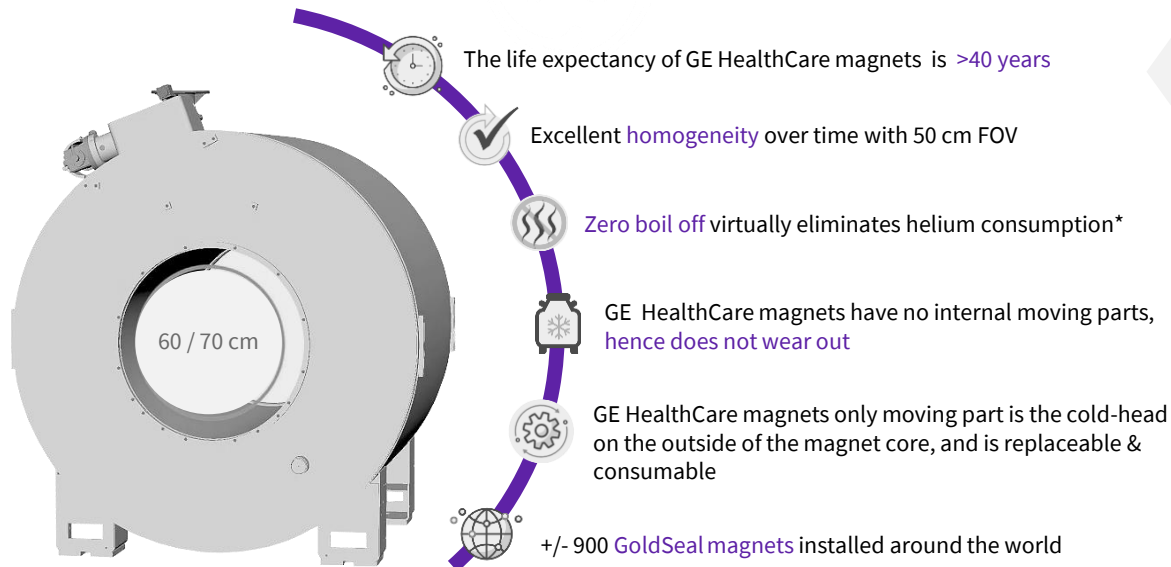
Magnet parameters and helium levels daily monitored and tested



Installation & new OEM parts integration



Same-as-new service



SIGNA™ MRI MAGNETS
Your magnet: a treasure



Think beyond equipment

GoldSeal gives you more

Imaging equipment is more than a purchase—it's an investment. That's why GE HealthCare goes above and beyond to give our customers more than just high-quality products.



Same-as-new warranty with equipment



Software updates to the latest compatible release



Optional staff training from GE HealthCare clinical applications specialists



Remote service capabilities for compatible systems



A robust contract package including site planning, installation, and support documentation



Flexible configurations to meet your needs, including options for enhanced software and special accessories for advanced clinical applications

Contributing to a healthier planet

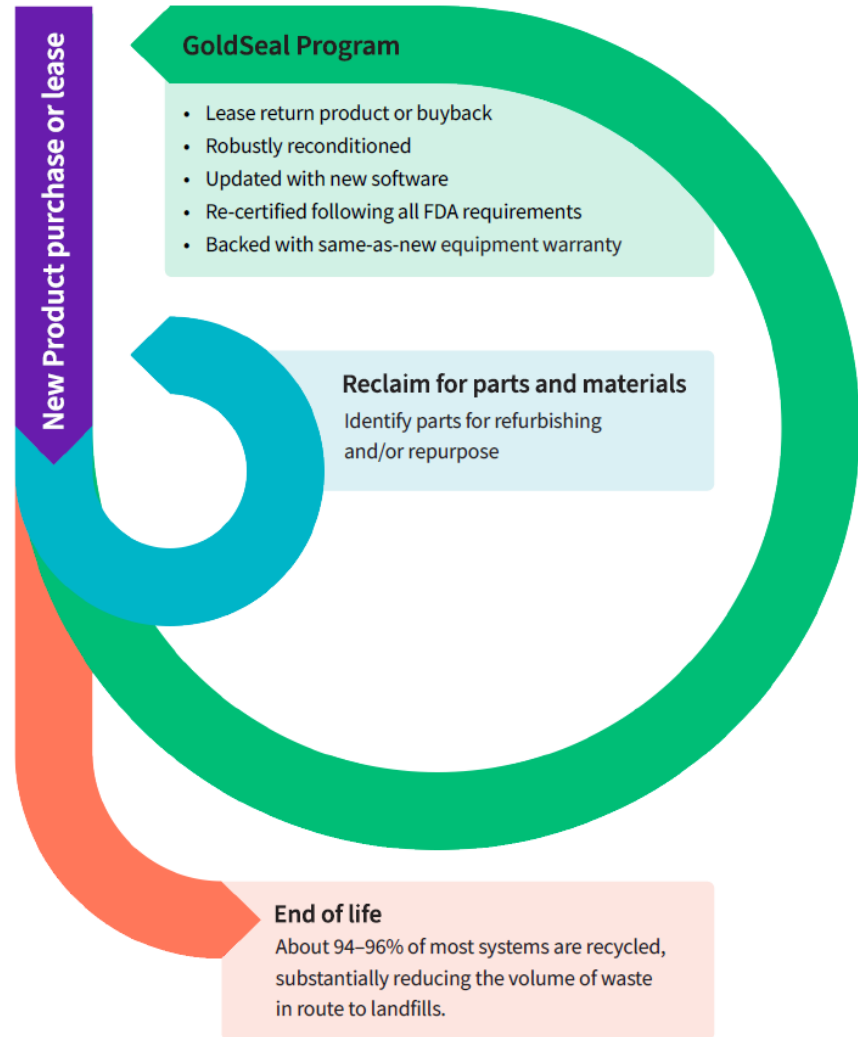
GE HealthCare is committed to achieving net zero emissions by 2050

For more than 20 years, GE HealthCare's GoldSeal program has played a vital role in reducing medical imaging equipment waste by promoting and enabling the reuse of equipment and parts from de-installed imaging systems.

GE HealthCare recycles about 94–96% of most systems. In a typical year, GoldSeal recycles approximately 8,000 pieces of imaging machines and ultrasounds.*



When you choose a GoldSeal system, you extend the life of an imaging system, revitalizing a viable piece of medical technology and potentially extending healthcare to those who may not otherwise have access.





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About GE HealthCare

GE HealthCare is a leading global medical technology, pharmaceutical diagnostics, and digital solutions innovator, dedicated to providing integrated solutions, services, and data analytics to make hospitals more efficient, clinicians more effective, therapies more precise, and patients healthier and happier. Serving patients and providers for more than 100 years, GE HealthCare is advancing personalized, connected, and compassionate care, while simplifying the patient's journey across the care pathway. Together our Imaging, Ultrasound, Patient Care Solutions, and Pharmaceutical Diagnostics businesses help improve patient care from prevention and screening, to diagnosis, treatment, therapy, and monitoring.

We are an \$18 billion business with 51,000 employees working to create a world where healthcare has no limits. Follow us on [Facebook](#), [LinkedIn](#), [Twitter](#), [Instagram](#) and [Insights](#) for the latest news, or visit our website gehealthcare.co.uk for more information.

* Products within MR, CT, Nuclear Medicine, and PET/CT are eligible for reconditioning, although whether a system is reconditioned versus harvested for parts or otherwise recycled or reused is dependent on the state of the system when GE HealthCare takes possession of it.

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