

Senographe Pristina™

GoldSeal™ Refurbished

The GoldSeal Senographe Pristina 3D digital full field mammography system provides a comprehensive breast care solution which includes screening and diagnostic capabilities with patient focused design and enhanced ergonomics for the technologist and includes the 3D option pre-installed.

Senographe Pristina works with a GE HealthCare-manufactured 24 x 29 cm active area detector, designed to offer different breast imaging capabilities in a fast and efficient workflow. Smaller breasts are also easily managed with the different paddles available that can slide to both sides of the detector. With excellent enhanced detector performance, at low dose, the Senographe Pristina offers a remarkable image quality for diagnostic confidence.

Ergonomic design for technologists

- Intuitive user interface
- Park Positioning during patient positioning
- One touch access to preset rotation for positioning
- Single speed motorized gantry movements
- Sliding compression paddles that can move to the side of the detector for compression

Ergonomics and design for patient comfort

- LED lighted hand rests
- Wheelchair access, MITA compliant
- Thinner Bucky than previous platform
- Rounded edges of detector for patient comfort





Image quality

- Automatic Optimization of Parameters (AOP), selects all exposure parameters based on breast radiological properties
- Three AOP modes +1 Automatic mode for implants
- eContrast image processing for making automatic adjustments of brightness and contrast
- DQE at IEC 62220-2-3 equivalent spectrum, at 75 μ Gy: 70% (+/-3) at 0.5l p/mm and 64% (+/-3) at 2l p/mm

Smooth digital workflow connectivity

- Automated Quality Control
- Integrated Repeat and Reject Analysis

Available training

- Onsite clinical applications training
- TiP™ Virtual Assist remote training

Warranty

Includes full one year warranty.

NEMA XR 29-2013 standard

This product is compliant with the NEMA XR 29-2013 standard.

Contact us

GoldSeal systems are quoted subject to availability. To confirm current availability of systems or additional options in your region, contact your GE HealthCare representative. Your access to quality medical imaging is our priority. Get the most for your budget by choosing GoldSeal today. If it meets our standards, we know it will meet yours.

Learn more at www.gehealthcare.com/goldseal

Good Refurbishment Practice

The GoldSeal 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).