

Mammography Equipment



GE Senographe DMR Mammography



Seal of TRUST

The natural choice for Refurbished Imaging Equipments

GE Senographe DMR Mammography from CURA is fully refurbished and assures total functionality on installation and commissioning. All refurbished systems come with the 'Seal of TRUST' assurance for capacity and capability on each and every component of the equipment. The refurbishment is done at the state-of-the-art factory under strict quality controlled environment. In simple terms, any equipment that comes with the 'Seal of TRUST' is as good as new.

With an impeccable track record of installing over 325 refurbished equipments in recent years, and several repeat customers in the last decade, CURA today is clearly the undoubted market leader and preferred organization when it comes to quality and service. The refurbishment process is certified under the ISO 13485:2003 and ISO 9001:2008 quality standards, with the result, all 'Seal of TRUST' equipments function with very minimal intervention. This also minimizes the need for frequent replacement of spares even after warranty. Besides, the measurable advantages that come with any 'Seal of TRUST' equipment are increase in productivity, efficiency and return on investment.

CURA — A leader in Refurbished Imaging Equipment market.

- » Single Slice CT scanners «
- » Multi-slice CT Scanners «
- » Pre-owned MRI «
- » Mammography Systems «
- » BMD Scanners «

What we deliver when we say “Refurbished Mammography”

- ▶ Professionally de-installed.
- ▶ Disinfected thoroughly and cleaned.
- ▶ Staged and powered for complete and full scale testing.
- ▶ Completely lubricated and bearings changed.
- ▶ Entire unit is professionally painted.
- ▶ Aesthetics improved.
- ▶ X-ray tube reconditioned.
- ▶ Professionally Packed and safely despatched.

GE Senographe DMR Mammography

Sailent Features

- ▶ Motor-driven Tube Housing Stand with Motorized compression system.
- ▶ New user friendly features such as digital angulations display, hands-free compression, and vertical height adjustment.
- ▶ Maxi Ray X Ray Tube.
- ▶ Digital parameters display.
- ▶ Target Material Molybdenum Alloyed with Vanadium on ½ of Anode.
- ▶ Rhodium on ½ of anode.

Highlights

- ▶ 18X24 bucky with 18X24 compression paddle
- ▶ Focal spots Small: 0.1mm Large :0.3mm
- ▶ Filter Materials Molybdenum , Rhodium & Aluminum
- ▶ 4 to 600ma & 22 to 49 Kvp
- ▶ Source to image Distance (SID) 66cm adjustable
- ▶ Magnification 1.3x to 1.8x and 1.9x for specimens



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CURA[®]
www.cura.in

CURA Healthcare Pvt.Ltd
#22, P.K 3rd Cross Road, SIDCO Industrial Estate,
Ekkaduthangal, Chennai - 600 032, INDIA.
P +91-44-66792600 F +91-44-42145444
E cura@cura.in Tollfree **1800-419-0247**
Asia Pacific | Middle East | European Union | Africa | USA