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Mammograph SIEMENS MAMMOMAT 3000 NOVA (Reconditioned)

Used, very good condition, German production, Power supply: 230 V, Frequency: 50/60 Hz,

Siemens Mammomat 3000 Nova is an analogue mammographic camera designed for screening and diagnostic tests (enlarged and targeted images),

The Mammograph enables high accuracy mammographic imaging, extremely simple operation and improved patient comfort,

A very durable X-ray tube with a high thermal capacity and two types of automatically changing filters (Mo and Rh) ensure fast operation in the screeching conditions without any cooling interruption of the tube,

High performance X-ray tube equipped with a Molybdenum and Tungsten anode with a flat emitter allows to obtain excellent quality X-ray flux, The Mammograph has a separate console for managing generator parameters. Special systems will enable optimization of the dose and support the setting of the appropriate compression force for the highest image quality,

It has a wide range of compression plates, including for biopsy,

Extremely patient and technician-friendly: comfortable handles, pressure plates and an intuitive working system,

Technical parameters: Generator power: 5 kW, Exposure range: 0 - 752 mAs, High voltage range: 23 - 35 kV,

The speed of the anode rotation: 8800 rpm, X-ray lamp fires: small 0.15 x 0.15 / large 0.3 x 0.3,

Anode material: Molybdenum, tungsten,

Additional filters: 30 µm Mo and 25 µm Rh and mm Be,

Lamp focus distance - membrane: 65 cm, Dimensions: 2120 x 640 x 1091 mm,

Weight: about 300 kg,

He has a current Technical Passport issued,

Warranty:

6 months for the domestic market - Poland, 1 month for the international market,

Possibility of financing (Poland only): Instalments, Leasing, Loan









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