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NGP 41 m ZU negatoscope (New)

- A brand new product,
- Made in Poland,
- NGP 41 m ZU negatoscopes, are designed entirely for viewing mammographic X-ray images, It is a modern product ideally suited in improving cancer diagnosis,
- They also have the ability to narrow the area of the viewed image. This is undoubtedly a great asset in this type of device,

Advantages of using the NGP 41 m ZU negatoscope:

- Light intensity 6800 cd/m² ± 10%,
- Day Light - 6500K daylight,
- Built-in four blinds,
- Excellent uniformity of screen illumination,
- High Frequency negatoscope,
- Powder coated case is very durable and dirt can be easily removed from it,
- The device has all required certificates,
- The operation of the negatoscope does not cause stroboscopic flicker effect,
- Very good parameters of this device allow detailed description of small features - such as micro calcifications,
- Fast ignition of fluorescent lamps,
- The ability to accurately "blend" the screen (also on its edges) is especially important for small areas,
- Placing images around the perimeter of the screen is possible, thanks to the x-ray film holder,
- Reducing power consumption by up to 25%,
- The movable version of the picture holder also allows viewing traditional 36 x 43 cm negatives,
- Smooth regulation of light intensity in the range of 10-100% of the maximum value allows to optimally adjust the brightness of the screen to the described images and general lighting,

Technical data:

- Supply voltage: 230 V 50 Hz,
- Power consumption: 380 VA,
- Screen luminance: 6800 cd/m² ±10%,
- Luminance regulation: Yes,
- Regulation range: 10-100%,
- Screen dimensions: 2 fields 108 x 60 cm,
- Number of frames: 1,
- Protection class: I,
- Dimensions: 1400 x 940 x 120 mm,
- Weight: 65 kg,
- Provided with an up-to-date Technical Passport,
- Guarantee: 12 months,

