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## **NGP 400 Z negatoscope (New)**

- A brand new product,
- Made in Poland,
- **Advantages of using the NGP 400 Z negatoscope:**
  - Four blinds allow easy "blending" of the negatoscope screen making it easier to describe images without side glare,
  - The device also allows "blending" near the edges on small areas of images,
  - Device in high-frequency version,
  - Very fast ignition of fluorescent lamps,
  - Negatoscope does not generate stroboscopic flicker effect, thus protecting radiologist's eyes,
  - Saves electricity by more than 25%,
  - The ability to regulate the intensity and the use of blinds facilitate accurate description of details such as micro calcifications, this is important, for example, when describing mammography,
  - Uniform illumination of the screen,
  - Negatoscope emits day light (Day Light) 6500K,
  - A handy picture holder is mounted around the perimeter of the screen,
  - The slim, compact case of the device is protected with a powder coating that is resistant to commonly used disinfectants,
  - Negatoscopes have all required certificates,
- **Technical datane:**
  - Supply voltage: 230 V 50 Hz,
  - Power consumption: 260 VA,
  - Screen luminance: >4500 cd / m<sup>2</sup>,
  - Luminance control: YES,
  - Screen dimensions: 140 x 43cm,
  - Number of frames: 1,
  - Protection class: I,
  - Dimensions: 1740 x 690 x 120 mm,
  - Weight: 57 kg,
- Provided with an up-to-date Technical Passport,
- Guarantee: 12 months,

