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## **NGP 100 Z negatoscope (New)**

- A brand new product,
- Made in Poland,
- **Advantages of using the NGP 100 Z negatoscope:**
  - Four convenient blinds allow "blending" of the negatoscope screen enabling description of images without side glare,
  - "Blend" also at the edges on small areas of images,
  - Negatoscope in high-frequency version,
  - Very fast ignition of fluorescent lamps,
  - The operation of the device is completely devoid of the stroboscopic flicker effect, which gives protection to the radiologist's eyes,
  - 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,
  - The device generates electricity savings of more than 25%,
  - Very good light in juxtaposition with light intensity regulation and use of blinds leads to better and more accurate description of details such as micro calcifications, which is important for mammographic description,
  - High uniformity of screen illumination,
  - Negatoscope emits daylight (Day Light) 6500K,
  - Handy picture holder mounted around the perimeter of the screen,
  - The slim, compact case is protected with a powder-coated finish that is resistant to commonly used disinfectants,
  - Negatoscopes have all required certificates,
- **Technical data:**
  - Supply voltage: 230 V 50 Hz,
  - Power consumption: 70 VA,
  - Screen luminance: >4500 cd / m<sup>2</sup>,
  - Luminance control: YES,
  - Screen dimensions: 40 x 43 cm,
  - Number of frames: 1,
  - Protection class: I,
  - Dimensions: 720 x 690 x 120 mm,
  - Weight: 23 kg,
- Provided with an up-to-date Technical Passport,
- Guarantee: 12 months,

