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RODENSTOCK NCT 2000 Non-contact tonometer (New)

- New,
- Made in Germany,
- Product advantages and features:
 - Very fast and precise measurement,
 - Automatic positioning on the pupil,
 - Automatic measurement,
 - Precise color touch screen,
 - Very gentle air pulse,
 - IOP correction related to corneal thickness,
 - Innovative joystick,
 - Eye tracking function,
 - Integrated printer,
 - Advanced, state-of-the-art technology,
- Technical specifications:
 - Measurement of intraocular pressure:
 - Measurement range: 0-60 mm Hg, (0-30 mm Hg / 25-60 mm Hg),
 - Measurement step: by 1 mm Hg (1 hPA) in the measurement range,
 - Energy and other consumption:
 - Light source: LED,
 - Prism: 880 nm,
 - Sight-fixing lamp:
 - Light source: LED (3-color array),
 - Wavelength:
 - Red 630 nm,
 - Green 520 nm,
 - Blue 470 nm,
 - Output:
 - Red <math><0.1 \mu\text{W}</math> (limit 1: 3.7 $\mu\text{W}</math>),$
 - Green <math><0.1 \mu\text{W}</math> (limit 1: 3.7 $\mu\text{W}</math>),$
 - Blue <math><0.1 \mu\text{W}</math> (limit 1: 3.7 $\mu\text{W}</math>),$
 - Light for the anterior segment of the eye:
 - Light source: LED,
 - Wavelength: 780 nm,
 - Output:
 - Applied standards: MDD ANNEX II, ISO 13485,
 - Main unit:
 - Built-in printer: Thermal printer,
 - Section travel:
 - 88 mm (X axis),
 - 40 mm (Y axis),
 - 45 mm (Z axis),
 - Chin travel: 70 mm,
 - Data output type: RS-232C,
 - Display: 5.7 " color LCD display,
 - Dimensions and electrical requirements:
 - WDH dimensions: 306 x 493 x 463 mm,
 - Weight: Approximately 18.0 kg,
 - Power supply: 100 VA C to 240 VA C,
 - Frequency: 50/60 Hz,
 - Power consumption: Less than 85 VA,
- Has a current Technical Passport issued,
- Warranty 12 months,

