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RODENSTOCK CV 1000 P LCD panel (New)

- New,
- Made in Germany,
- Advantages and features of the RODENSTOCK CV 1000 P LCD panel:
 - Infrared connection to Phoromat 2000,
 - Wide selection of polarized test cards,
 - Heterophory test,
 - Programmable display sequences,
 - Driver's license checking equipment (optional - at extra charge),
 - Modern solution for ophthalmology offices,
 - Programmable distance: patient - optotype,
 - Convenience of use,
 - Wall mounting,
 - Distance sequence program,
 - Color tests,
 - VA balance,
 - Horizontal/vertical convergence,
 - Green/red tests,
 - 3D images,
 - Contrast sensitivity test,
 - Unlimited number of tests,
 - Patient education program,
 - IR sensor,
 - Red and green glasses included,
- Specifications:
 - Display: 24" LCD panel with linear polarization,
 - Working distance: 2.0 m to 7.0 m (measurement step in 0.1 m increments),
 - Distance units: feet or meters,
 - Program: 3 programs with up to 15 optotypes,
 - External input/output port: 2 x USB,
 - Communication: infrared for wireless connection,
 - Remote control: included,
 - IR remote control: 3 available IR channels,
 - AVAILABLE OPTOTYPES AND TESTS:
 - Standard: Snellen, Landolt (ISO), letters, numbers, characters,
 - Color vision: Ishihara, 100 HUE,
 - Red - green: Schober, worth, bichrom-balance, fixation disparity, Coincidence h/v,
 - Poor visibility: ETDRS, Crowding Bars, AMD-Optotypes, Amsler,
 - Contrast: Contrast sensitivity, Contrast adjustment,
 - Children: HOTV, hands, images, symbols, animations,
 - Additional: Hearing/speech impaired, patient education,
 - DIMENSIONS AND ELECTRICAL REQUIREMENTS:
 - WDH dimensions: 605 x 30 x 370 mm,
 - Weight: approx. 3.8 kg,
 - Power supply: AC 100 V to 240 V,
 - Frequency: 50/60 Hz,,
 - Power consumption: Maximum 35 W,
- Has a current Technical Passport issued,
- Warranty 12 months,

