Neitz CGX-3 Contaco-Gauge

Radiuscope

The Neitz Contacto-Gauge CGX-3 Radiuscope provides measurement of contact lens radius in 0.01mm increments. It is equipped with an extremely accurate, easy to read digital gauge, which is configured to measure contact lens thickness as well. Dual knobs allow coarse and fine focusing, with a measurement range of 0~24mm radius. This high quality radiuscope includes convex and concave lens holders, giving you the ability to read and differentiate front toric and back toric lenses. Standard accessories include: A 7.50mm radius calibration tool (steel ball), water syringe, rubber eye shields, and AC-adapter / cord. The CGX-3 features LED illumination with 6 step dimmer, which ensures a reliable, bright, clear target and eliminates the liability of replacing bulbs. All cords/wires are contained within the instrument for a clean, simple appearance, and highly functional, easy to use controls. The 75x microscope features a 45° monocular eyepiece, which pivots for ease of use between multiple operators in a lab or teaching environment.

Specifications:

Main Body:
Dimensions: 175 x 240 x 420mm
Weight: 5.5kg

Microscope:
Monocular 45 Degrees Slant Type
Magnification: 75 Times

Measurement:
Display: LED 4 Rows Display
Measuring Range: 0~24mm
Unit of Measurement: 0.01mm

Power / Illunination:
AC 120V/230V 50/60Hz 6VA
LED Brightness Adjustment: 6 Level

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