Mediscience Devices
(An Unit of Mediscience Services)

Shin-Nippon AL,
Digital Lensmeter – 900



The Shin-Nippon AL-900 Digital Lensmeter is a high-precision automatic lensmeter designed for fast and accurate measurement of spectacle lenses. It is suitable for single vision, bifocal, progressive, and contact lenses. Equipped with advanced digital optics, automatic lens recognition, and an intuitive LCD display, the AL-900 delivers reliable results with minimal operator effort. Its ergonomic design and user-friendly interface make it an excellent choice for optical stores, eye hospitals, ophthalmology clinics, and vision care centers.

Key Features

- Fully Automatic Digital Lensmeter
- High-Precision Optical Measurement
- Automatic Single, Bifocal & Progressive Lens Detection
- Sphere, Cylinder, Axis & Prism Measurement
- UV Transmittance Measurement
- Contact Lens Measurement Capability
- Automatic Lens Recognition
- Fast Digital Processing
- Large Color LCD Display
- User-Friendly Interface
- Built-in Thermal Printer
- Compact & Ergonomic Design
- Ideal for Optical Shops, Hospitals & Eye Clinics

Specifications

Parameter	Specifications
Product Type	Digital Auto Lensmeter
Model	AL-900
Measurement Mode	Fully Automatic
Sphere Range	±25.00 D
Cylinder Range	±10.00 D
Axis	0°–180°
Prism Measurement	Supported
UV Measurement	Supported
Display	Color LCD Screen
Printer	Built-in Thermal Printer
Power Supply	AC 100–240 V, 50/60 Hz

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