

**Product Name :**  
Justice Auto Lensometer**Product Code :**  
NMCBS139013**Description :**

Justice Auto Lensometer The only lensometer equipment at present that can measure accurately the low-degree lens below  $\pm 0.12$  in the country  $\pm$  The lensometer equipment that can measure accurately the colored lens with a degree of transparency of 10%  $\pm$  The lensometer equipment that can accurately and quickly measure the progressive lens.  $\pm$  The only lensometer equipment that can display the pupil diameter  $\pm$  Besides, the equipment can measure the pupil distance, and is equipped with UV meter and built-in thermosensitive printer  $\pm$  It is characterized with fast measuring speed, clear interface, convenient operation, accuracy and good repeatability etc. Specifications: Sphere 0 to  $\pm 25D$  (0.01D, 0.12D, 0.25D steps) Cylinder 0 to  $\pm 10D$  (0.01D, 0.12D, 0.25D steps) Axis 0-180 $\pm$  (1 $\pm$  steps) ADD 0 to 10D (0.01D, 0.12D, 0.25D steps) Prism 0 to 10 (0.01D, 0.12, 0.25 steps) Step 0.01D PD 80mm (Optional) Lens Diameter Max. approx. 120mm UV Out in UV (Optional) Compensation of Abbe number rang: 20 to 60 Measurable >10% and over (20% and over  $\pm 15D$  to  $\pm 25D$ ) Contact lenses 0 to  $\pm 25D$  BC 6.00 to 9.00 Display Full graphic LCD with back light (Black/White) 320 $\times$ 240 Printer Built-in thermosensitive printer, paper size 38mm (Optional) Power source 100-120V ~ / 200-240V ~ choosing 50 or 60HZ Weight 7Kg Power AC 220V/50HZ, AC 110V/60HZ, 40W# Justice Auto Lensometer, ENT Equipment exporters, ENT Equipment manufacturers

