

YZ38 Keratometer



The product is applied in measuring diopter on the surface of cornea, and the axis and diopter of cornea astigmatism. It can measure the diopter of implanting lens assisted by A ultrasonic.

Specifications:

| Measuring Range | Curvature Radius | 5.511mm |
|--|------------------|---------|
| | Diopter | 30~60D |
| Minimum Division | Radius | 0.02mm |
| | Diopter | 0.25D |
| Minimum Surface Area Required by Measurement | r = 5.5mm | 1.65mm |
| | r = 7.5mm | 2.36mm |
| | r = 11mm | 3.36mm |
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