



Wellmed Pro | Wellview Universal Group

TECHNICAL DATA SHEET

Ophthalmic Biometer YSSW-1000A

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A Scan YSSW-1000A

1. A scan probe: 10MHz import small size probe, built-in lumination
2. Measuring range: 15~40mm
3. Measuring Precision: $\pm 0.05\text{mm}$ with macula lutea trace function
4. Measurement: Anterior chamber depth, lens thickness, vitreous body length, total length and average
5. Method of measurement: immersion and contact
6. Eye mode: Phakic / Aphakic / Dense / Various IOL
7. IOL formula: SRK-II, SRK-T, BINKHORST-II, HOLLADAY, HOFFER-Q, HAIGIS
8. Enter the name & ID, easy to check archive
9. Storage: 10 cases, 5 reading each case
10. Output: A scan waveform and IOL calculation sheet

Others:

1. Large color liquid-crystal screen
2. Touch screen input, easy operation
3. Curve freezing: manual/auto mode, controlled by pedal
4. Built-in speed thermal printer

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Information from the authorized catalog. Confirm configuration, accessories and documentation in the quotation.

Assisted translation: review the manufacturer specifications before purchasing.