



Wellmed Pro | Wellview Universal Group

TECHNICAL DATA SHEET

Portable keratometer YSQLY100

YSQLY100 portable kretometer

Technical data

Electronic and optical integration, ultra small corneal curvature tester, is mainly used to measure the corneal curvature radius and diopter, wireless output print data.

Measuring range: 6.5mm~9.5mm

Precision: $\pm 0.05\text{mm}$

Resolution of curvature radius of cornea: 0.01mm

Singel measuring time: 0.03s

Output: Wireless infrared thermal printer

Can observe the eye directly through the screen.

Weight: <0.5Kg(with batteries)

Dimension: 240mm× 90mm× 60mm

Power: 500mW+15%

Measuring range

6.5mm~9.5mm

Precision

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Resolution of curvature radius of cornea

0.01mm

Singel measuring time

0.03s

Output

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Weight

<0.5Kg(with batteries)

Dimension

240mm× 90mm× 60mm

Power

500mW+15%

Panama | Central America | Caribbean | CARICOM

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

Assisted translation: review the manufacturer specifications before purchasing.