



Suoer Ophthalmic Instruments Series

SUOER Rebound Tonometer SW-500

Measuring Range :3mmHg~70mmHg;

Measuring Error:

$\pm 1.5\text{mmHg}$ ($3\text{mmHg} \leq \text{intraocular pressure} \leq 25\text{mmHg}$);

$\pm 2.5\text{mmHg}$ ($25\text{mmHg} < \text{intraocular pressure} \leq 70\text{mmHg}$);

Measurement can go along both in standing and lying posture;

Wireless data printing;

Esay to learn ,easy to use;

Lightweight and handy;

No anesthesia, avoiding discomfort reaction.



SW-500-GG-00



SW-500



SUOER Rebound Tonometer

SUOER Rebound Tonometer SW-500: With vertical and horizontal two working modes, wireless output print data. The equipment is used to measure intraocular pressure, using the principle of: the probe hits the surfaces of different hardness at a certain speed, has different reaction when the probe rebounds. Be of advantages of high accuracy, portable, without anesthesia, without the cross-infection etc.

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