

SUOER

Rebound Tonometer
SW-500



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The advertisement features a large, dark grey SUOER Rebound Tonometer SW-500 on the left side. In the center, a woman with her hair in a bun is being examined by a doctor in a white coat, who is using a smaller, handheld version of the tonometer on her eye. The background is white with blue and grey abstract curved lines and bokeh light effects. The SUOER logo is prominently displayed at the top right.

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Rebound Tonometer SW-500

SUOER rebound Tonometer SW-500 is used to measure intraocular pressure, there are two working modes: vertical and horizontal. Wireless data output the principle: when the probe contact the surface of different hardness at a certain speed, it has different reaction of the probe rebounding.

Advantage: high accuracy, portable, without anesthesia, without the cross-infection etc.

Technical data

Measure Range	3mmHg~70mmHg
Precision	$\pm 1.5\text{mmHg}$ ($3\text{mmHg} \leq \text{IOP} \leq 25\text{mmHg}$); $\pm 2.5\text{mmHg}$ ($25\text{mmHg} < \text{IOP} \leq 70\text{mmHg}$);
Measurement Mode	Both vertical and horizontal measurement
Output	Wireless Infrared Thermal Printer
Easy to use	
Small size, Easy to carry	
No need Anesthesia, No Discomfortableness	



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