

Portable Rebound Tonometer

CCE-SW500

Rebound Tonometer



Rebound tonometer has a vertical and horizontal two working modes, wireless output print data. The device uses the probe at a constant speed of the impact surfaces of objects of different hardness, the rebound response on different principles to the probe for measuring the intraocular pressure. Has high accuracy, portability, no anesthesia, no cross-infection and so on.

A measuring range: 3mmHg-70mmHg

(2) measurement error: $\pm 1.5\text{mmHg}$ ($3\text{mmHg} \leq \text{pressure within the eyeball test} \leq 25\text{mmHg}$) $\pm 2.5\text{mmHg}$ ($25\text{mmHg} < \text{pressure within the eyeball test} < 70\text{mmHg}$)

3 enables vertical and horizontal measurements

4 wireless transmission of print data

5. Measure is simple, easy to use

6. Compact and lightweight, easy to carry

7 no anesthesia, no discomfort

Rebound Tonometer SW-500

Specification:

Range: 3mmHg~70mmHg

Deviation:

$n \pm 1.5 \text{mmHg}$ ($3 \text{mmHg} \leq \text{Pressure} \leq 25 \text{mmHg}$):

$n \pm 2.5 \text{mmHg}$ ($25 \text{mmHg} < \text{Pressure} < 70 \text{mmHg}$):

Characteristic:

➤ Convenient



➤ No Anesthetic



➤ Vertical Horizontal mode



➤ Wireless translate



➤ One-time Probe



The Probe

Box of Probe

