



ESW-500

Portable Rebound Tonometer



OPHTHALMOLOGY / ENT



Description

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.

Specifications

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

Easy to learn, easy to use

Lightweight and handy

No anesthesia, avoiding discomfort reaction



Transport case



Wireless printer



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