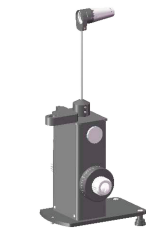


## GT600 APPLANATION TONOMETER

The Goldmann Applanation Tonometer is intended to measure intraocular pressure for use as an aid in glaucoma screening and diagnosis.



GT600-R type

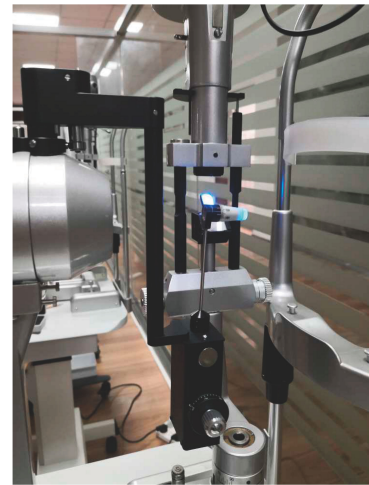


GT600-T type



GT600-Z type

Prisms Kit



Mounted on to Slit Lamp

As a measuring device for IOP, GT600 has been type approval tested by the National Institute of Metrology of China, type approval test report No. CPAn-YS-22055, and certified by State Administration for Market Regulation. Metrological certification No. 0001680.

GT600-Z is compatible for both Haag-streit type and Zeiss type slit lamp.

### SPECIFICATIONS

Measuring range:	0~80mmHg
One scale unit:	1.96mN
Measurement accuracy:	$\pm 0.49\text{mN}$ or 1.5% which ever is greater
Repeatability:	$\leq 0.50\text{mN}$
Reverse span:	0.49mN
Diameter of applanation circle:	3.06mm $\pm 0.02\text{mm}$
Applantation area:	7mm <sup>2</sup>
Moving range of measuring prism:	3mm
Net weight	0.5Kg

Optional Accessory: Adapter to slit lamp



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