

AT-1
AT-2



AT-1



AT-2

IOP measurement for routine clinical practice

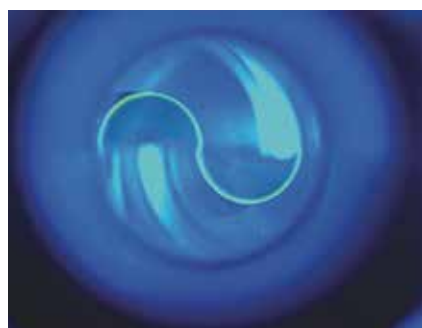
The AT-1/AT-2 Applanation Tonometer features a seamless measuring prism that is easy to clean and suitable for repeated use. Designed to improve the accuracy of intraocular pressure measurement, it supports smooth clinical workflows.

- Accurate and stable measurements based on the Goldmann applanation tonometry method
- Seamless prism design for easy cleaning
- Supports both hygiene and visibility



Measurement performance supporting routine clinical practice

Consistent measurement performance supports clinical decision-making.



Compliant with the Goldmann applanation tonometry method

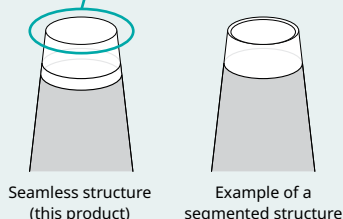
Conforms to ISO standards (ISO 8612)

Supports both hygiene and visibility

The prism is designed for hygiene control and repeated use, contributing to reliable measurements in routine clinical practice.

Seamless structure designed for hygiene control

Groove-free design integrating the contact and surrounding areas



The methacrylic resin prism provides high transparency and hardness for clear observation.

Design focused on storage and operability

Compatible with a wide range of slit lamps and blends naturally with their appearance. When not in use, it can be moved aside while still attached to the slit lamp, allowing routine observation and enabling smooth transitions in daily examination workflows.

AT-1

Compatible with a wide range of current TAKAGI slit lamps



AT-2

Exclusively designed for 2ZL/4ZL slit lamps, providing a unified appearance when installed



Specifications

Model name	AT-1 Applanation Tonometer		AT-2 Applanation Tonometer
Attachable slit lamp models	700GL, 700GL NSW, 700GL LPH, 700GL 3X, 4ZL, 2ZL	30GL	4ZL, 2ZL
Mounting tonometer base	TB700	TB30	TB2
Measurement range	0-80 mmHg		
Dimensions	72 (W) x 135 (D) x 251 (H) mm		84.3 (W) x 207.6 (D) x 200.6 (H) mm
Weight	0.44 kg		0.67 kg

* The tonometer base is optional.

Description and appearance as detailed in this brochure may be subject to change as improvements are made to products.

Colours of product(s) in brochure may slightly differ from actual product(s) due to lighting situation when photographed or print conditions.

To ensure safe and correct handling please read the user manual before using.

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