

# Are you working with the Gold Standard?

## Goldmann Applanation Tonometer

GOLDMANN APPLANATION  
TONOMETER OFFERS FAST,  
ACCURATE, ECONOMIC, PROVEN  
OVER TIME AND GLOBALLY  
REPRODUCIBLE INTRAOCULAR  
PRESSURE MEASUREMENT.

Contact your  
HAAG-STREIT dealer or



# Goldmann AT 900 / 870 Applanation Tonometer



Tonometer on a HAAG-STREIT BQ 900® slit lamp

## Goldmann Applanation Tonometer

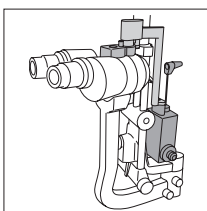
- Gold standard in IOP measurement
- Best reproducibility and accuracy
- In combination with any slit lamp
- Reliable and durable
- Reusable tonometer prisms

Goldmann applanation tonometry remains the gold standard for accurate and reproducible IOP measurement.

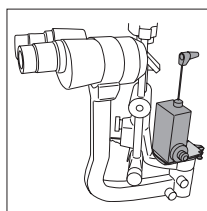
It is based on the Goldmann principle – a principle proven over more than 50 years and with millions of patients.

The positive experience of many thousands of tonometer users highlights the trustworthiness of your measurement results.

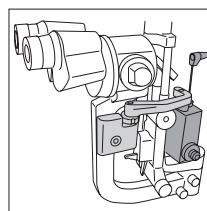
Goldmann applanation tonometry is simple and reproducible. The HAAG-STREIT high precision manufacture guarantees continuous, reliable performance and ensures many years of usage without the necessity of manufacturer maintenance.



AT 900° C/M



AT 900° M/Q



AT 900° BQ

Slit lamp model	Tonometer model		
	AT 900° C/M	AT 900° M/Q	AT 900° BQ
BD 900° / BC 900° <sup>*)</sup>	○	○	○
BM 900° / BMV 900° <sup>*)</sup>	○	○	○
BP 900°	○	○	○
BQ 900°	○	○	○

<sup>\*)</sup> Discontinued slit lamp model



Model AT 870  
for Zeiss-type slit lamps