

HUVITZ APPLANATION TONOMETER HT-5000



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- 신뢰할 수 있는 골드만 방식의 토노미터
- 실내 및 암실에서도 가시성이 우수한 디지털 디스플레이
- 빠르고 미세한 조절이 가능한 프리즘 틸팅 조절 knob
- 최적화된 연산 알고리즘에 의한 빠른 IOP 측정
- 간편한 AAA 배터리사용으로 외부전원공급 불필요
- 고급스러운 디자인과 시인성이 좋은 디스플레이 각도

SPECIFICATIONS

측정 force	generated by leverage weight
설치	Microscope에 마운트
측정범위	3~75mm Hg
측정 divergence	Of the force Impingement on the measuring prism over a measuring range from 0-58.84 mN
표준 divergence	0.49 mN \pm 3 s \pm 1.5 % of rated value
Reverse span	\pm 0.49 mN
전원	DC3V
무게	0.50kg (액세서리 제외)

상기 제품의 디자인과 세부 사항은 기능 향상을 위해 사전 예고없이 변경될 수 있습니다.

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- The world standard Goldmann applanation tonometer
- The digital display makes it easy to read even in a dark room.
- The wide grip comfortable knob for easier adjustment of measuring prism
- Optimized algorithm realizes the fast process of IOP calculation.
- Instantaneous wake-up time from sleep mode!
- The power supply by the most commonly used AAA batteries guarantees easy installation and maintenance.
- The slanted display matches to the angle of a user's view for more comfortable observation.

SPECIFICATIONS

Measuring force	generated by leverage weight
Installation	Mountable on peg on microscope.
Measuring range	3~75mm Hg
Measurement divergence	Of the force Impingement on the measuring prism over a measuring range from 0-58.84 mN
Standard divergence	0.49 mN \leq 3 s \leq 1.5 % of rated value
Reverse span	\leq 0.49 mN
Power Consumption	DC3V
Net weight	0.50kg (without accessories, with batteries)

Designs and details can be changed without prior notice for the purposes of improvement.

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