



Applanation Tonometers AT 020 and AT 030 from ZEISS

Compact and practice-proven

zeiss.com/slitlamps



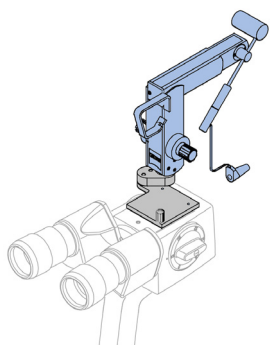
Seeing beyond

Applanation Tonometers

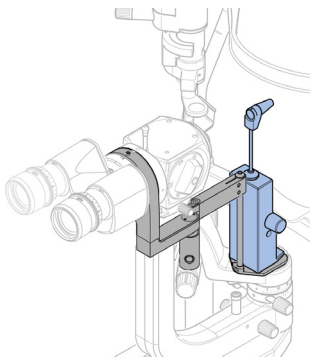
AT 020 and AT 030 from ZEISS

The AT 020 and AT 030 applanation tonometers from ZEISS were designed on the principle introduced by Professor Goldmann. This principle provides precise measurements of intraocular pressure and today represents the gold standard in tonometry.

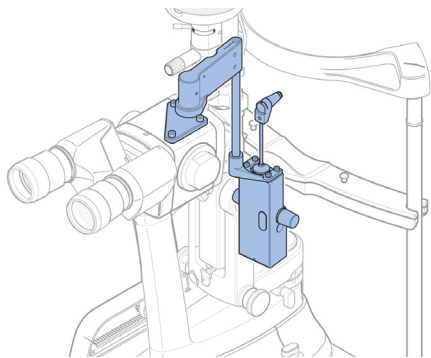
The maintenance-free tonometers can be mounted to different slit lamps.



AT 020 is compatible with the SL 115 Classic, SL 120 and SL 130



AT 030 with a separate holder is compatible with the SL 220



AT 030 with a mounted holder is compatible with the SL 800

Technical Data

Applanation Tonometers	ZEISS AT 020	ZEISS AT 030
Measuring body	2 prisms for image splitting	
Diameter of applanation field	3.06 mm	
Measuring range	0–78.4 mN	
Scale reading	1.96 mN	0.98 mN
Reading of graduated drum	X 10 = intraocular pressure in mm Hg (or conversion to kPa with conversion table)	
Dimensions of tonometer	200 x 85 x 218 mm	For SL 220: 105 x 50 x 25 mm For SL 800: 270 x 67 x 168 mm
Weight	680 g	For SL 220: 245 g For SL 800: 570 g

