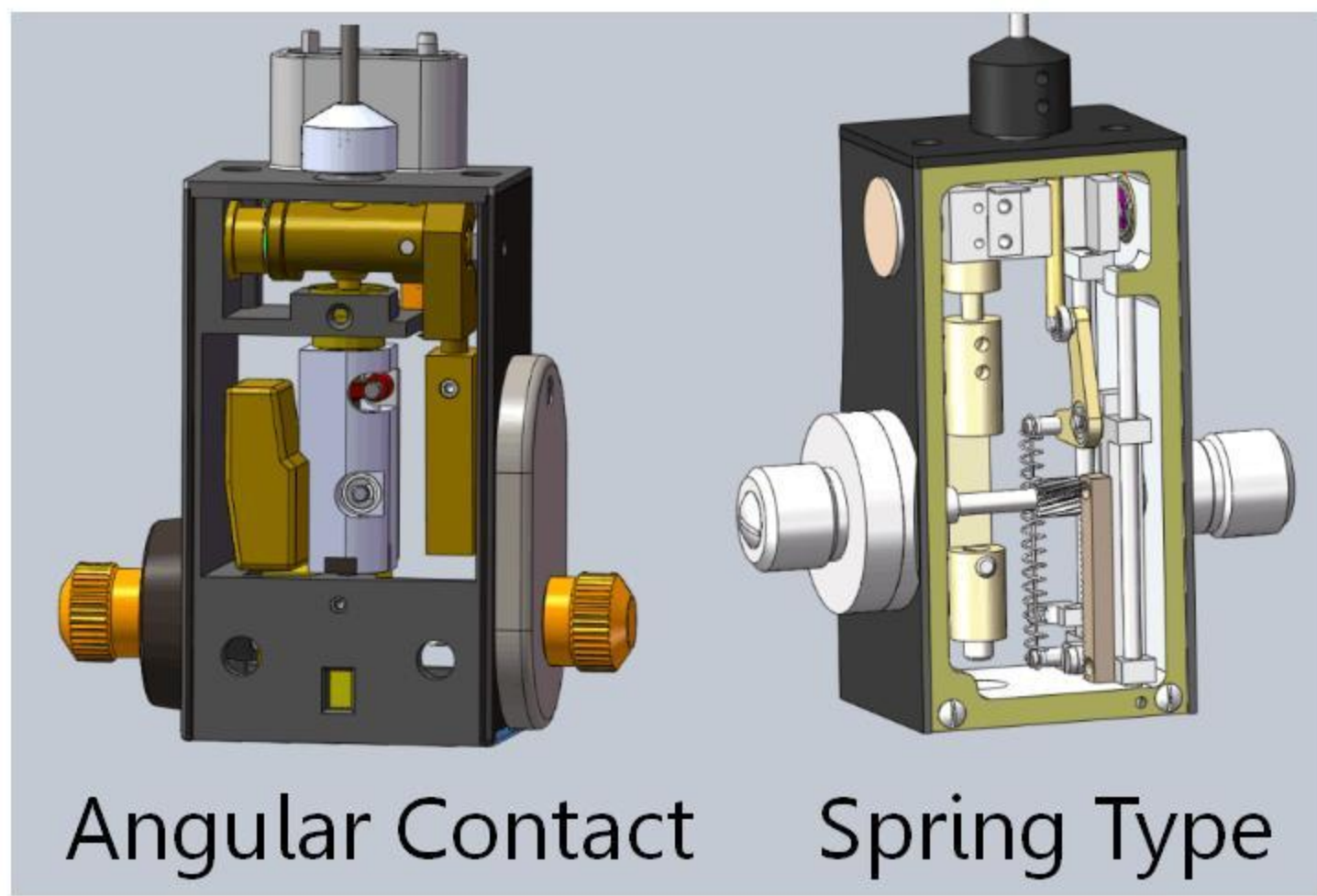


APPLANATION TONOMETER SK-R/T/Q

High Accurate Design
Three Connection Types



Digital Display
Mechanical Reading



■ HIGH ACCURATE DESIGN

Angle contact type eccentric gravity balance design
Higher measurement accuracy, longer service life

■ TWO MODE READING

Digital display + mechanical reading can be freely
chosen according to user habits

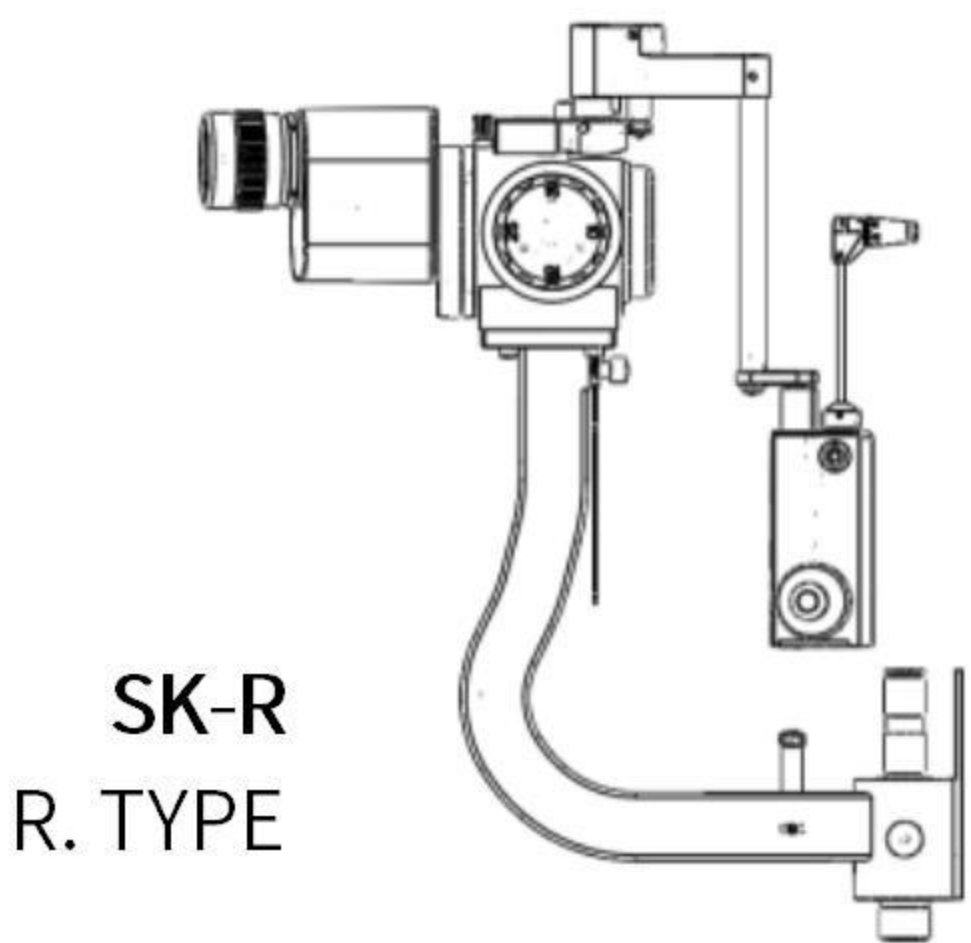
■ MEASUREMENT SWITCHING

Kpa, mmHg

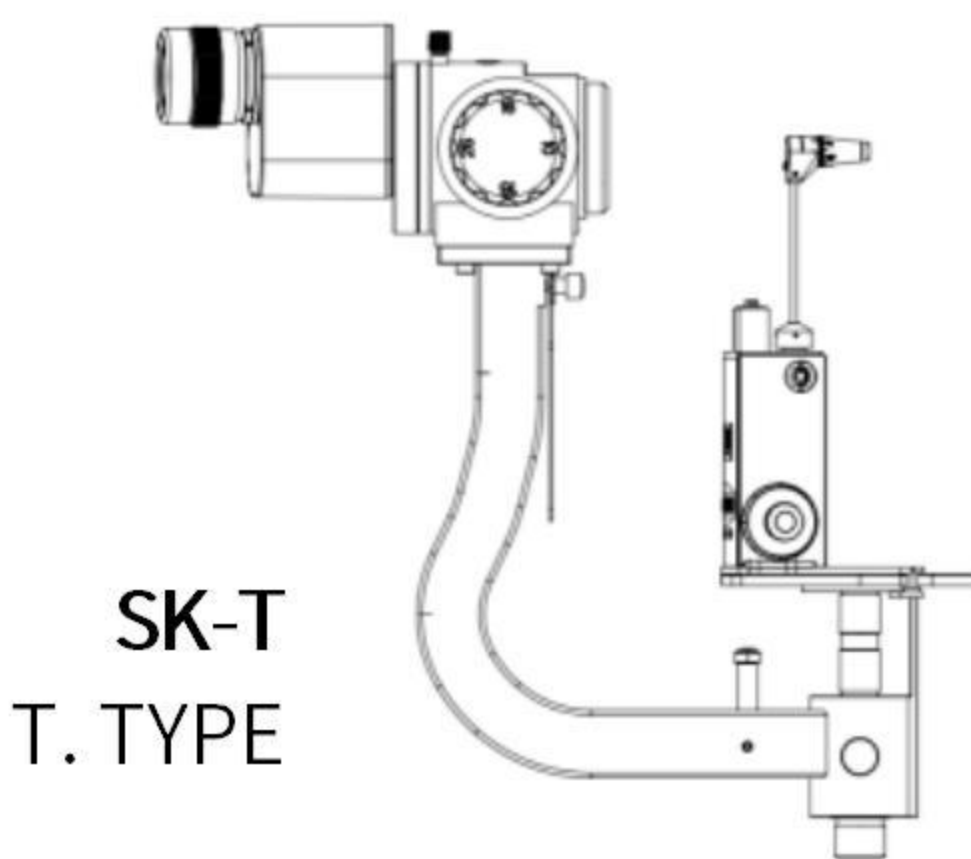
■ MEASUREMENT DATA LOCKING

■ AUTO SLEEP

■ OVERLIMIT ALARM



SK-R
R. TYPE



SK-T
T. TYPE



SK-Q
Available for
Haag-streit, LS-7 series

SPECIFICATION

Measurement Accuracy	≤0.49mN (0.066kpa) or amounts to a maximum of ±1.5% of the nominal value
Digital Display Accuracy	≤0.1mmHg
Measurement Range	0-80mmHg (0-10.64kpa)
Volume Change of Eyeball	≤0.56mm ³
Area of Measuring Prisms Surface	7.354mm ²
Diameter of Corneal Applanation Surface	3.06mm
Area of Corneal Applanation Surface	7.354mm ²
Probe Movment Range	3mm
Continuous Working	≥30 Hours
Power Supply	3V, Button Battery
Net Weight	Approx. 450g
Dimension	78mm×57mm×172mm

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