



- Nitrogen filled to prevent telescope condensation
- Bubble reading prism for convenient observation of bubble at eye level
- Optical sight for fast alignment to target
- Robust metal housing for protection against damages
- Suitable for both flat and domed head tripods



Technical Data:	No.10-20	No.10-22	No.10-26	No.10-32
Mean error for 1 km double levelling	2,5 mm	2,5 mm	2,0 mm	1,5 mm
Telescope magnification	20x	22x	26x	32x
Objective diameter	35 mm	35 mm	40 mm	40 mm
Field of view at 100 m	3,5 m	3,5 m	3,5 m	3,5 m
Shortest focussing distance	0,5 m	0,5 m	0,5 m	0,5 m
Working range of compensator	±15'	±15'	±15'	±15'
Levelling accuracy	±0,5"	±0,5"	±0,5"	±0,5"
Circular level	8'/2 mm	8'/2 mm	8'/2 mm	8'/2 mm
Horizontal circle	400 gon/360°	400 gon/360°	400 gon/360°	400 gon/360°
Direct reading	1 gon/1°	1 gon/1°	1 gon/1°	1 gon/1°
Estimation	0,1 gon/10'	0,1 gon/10'	0,1 gon/10'	0,1 gon/10'
Weight	2,0 kg	2,0 kg	2,0 kg	2,0 kg