

## Technical Parameters

Items	AL24	AL28	AL32
Telescope Magnification	24X	28X	32X
Standard Deviation for 1km Double-run Leveling	2.0mm	1.5mm	1.0mm
Setting Accuracy	±0.5"	±0.4"	±0.3"
Compensator Working range	±15'		
Telescope Image	Erect		
Effective Aperture Size of Object Lens	38mm		
Angle of field of View	1°20'		

Items	AL24	AL28	AL32
Shortest Sighting Distance	0.4m		
Stadia Multiplication	100		
Addition Constants	0		
Accuracy of Circular Level	8'/2mm		
Graduation Value	360° or 400 gon		
Instrument Size	175mm×130mm×140mm		
Net. Weight	1.45kg		