

# BL-series AUTOMATIC LEVEL

# be<sup>^</sup>ring



Standard Deviation for 1km double-run levelling	25mm
Telescope image	Erect
Magnification	26x / 30x / 32x
Clear Objective Aperture	30mm
Angle of field of View	1°20'
Shortest Focusing Distance	0.4m
Stadia Multiplying Constant	100
Stadia Additive Constant	0
Sensitivity of Circular Level	8"/2mm
Graduation interval of Circle	1° or 1gon*
Compensator type	V-shaped wire suspension magnetic-damping
Compensator working Range	±15'
Setting Accuracy	0.5"
Dimensions	207x128x125mm
Weight	1.265kg
Connecting size to tripod	5/8"

ID 54