



## AL Series Rotational Lasers Comparison Sheet

Model	Laser Diode	Horizontal Accuracy at ± 100' (30m)	Vertical Accuracy at ± 100' (30m)	Working Range up to w/Detector	Plumb Up / Down	Leveling Type	Grade/Slope Capability	ADS System	Scanning Mode (Degrees)	Rotary Speed- RPM
ALGR	635nm	1.5mm	3mm	200m	Y / N	Electronic- (±5°)	Dual Dial-In (±10%)	Y	(0,10,45,90)	0,150,300,600
ALHV	635nm	1.5mm	3mm	853m	Y / N	Electronic- (±5°)	Dual Slope (±10%)	Y	(0,10,45,90)	0,150,300,600
ALHV-G	535nm	1.5mm	3mm	853m	Y / N	Electronic- (±5°)	Dual Slope (±10%)	Y	(0,10,45,90)	0,150,300,600
ALH	650nm	1.5mm		853m	N / N	Electronic- (±5°)	Single Slope (±10%)	Y	(0,10,45,90)	0,150,300,600

Specifications correct at the time of printing  
E & OE

