

LP510 Level Planer

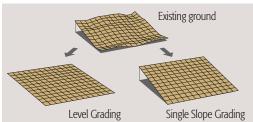
AGRICULTURE LANDLEVELER



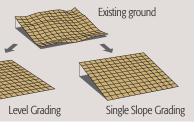




LP510 rugged, high accuracy laser transmitter made in Japan with severe quality control



Single slope capability



Laser Detector

LR300

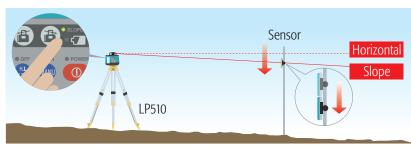


High Accuracy 9 levels of grade display LCD screens on both sides **Out-of-range information.**

LR300	
Detection range	50mm
Detection precision	High precision : ± 1mm/
	Normal precision : ± 2mm
Power source	AA batteries x 2
Continuous operating time	120 hours (alkaline batteries)
Automatic Power Cut Off	About 30 minutes
Dust and water resistance	IP66 (IEC 60529:2001)
Operating temperature	-20°C to +50°C
Dimensions	146(L) x 76(W) x 26(H)mm
Weight	190g (with batteries)

LP510	
Accuracy	±10"(2.4mm/50m)
Self-leveling range	±5°
Operating range*	800m diameter
Rotational speed	600r.p.m.
Wavelength	635nm (Visible)
Laser class	Class 3R Laser Product
Power supply	C size batteries x 4
Continuous operating time(at 20°C)	60 hours (alkaline batteries)
Dust and water resistance	IP56 (IEC 60529:2001)
Operating temperature	-20°C to +50°C
Storage temperature	-30°C to +60°C
Dimensions	167(L) x 192(W) x 189(H)mm
Weight	2.0kg (with batteries)

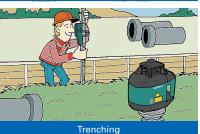
^{*} When using LR300. However, range may differ depending on atmospheric conditions.

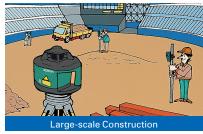


Single-axis Manual Slope









Ideal for a Variety of Applications Including Large-scale Construction, Foundation Work, Land Preparation as well as Short-range Interior Work.



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Specifications subject to change without notice

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