

Laser Land Leveler - Standard Model



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- ❖ Increase Productivity
- ❖ Save Irrigation water upto 40%
- ❖ Reduce weed in agriculture field
- ❖ Save fuel, electricity used in irrigation
- ❖ Increase yield by 30%



Landforce Laser Land Leveler is leveling the field within certain degree of desired slope using a guided laser beam throughout the field. Unevenness of the soil surface has a significant impact on the germination, stand and yield of crops. Farmers also recognize this and therefore devote considerable time resources in leveling their fields properly. However, traditional methods of leveling land are cumbersome, time consuming as well as expensive.

TECHNICAL SPECIFICATION

Model	LLN2A/B/C	LLN3A/B/C
Main Frame	150 x 8 Square Pipe	
Bucket Sheet	10 mm	
Scraping Blade	125 x 12 mm	
Hydraulic Cylinder	2 Ton (Capacity)	
Bucket Height	645 mm	
Bucket Width	2 Mtr	3 Mtr
Tyre Set	6.00-16 Tyre (with taper roller bearings)	
Weight (Approx)	640 Kg (Approx)	730 Kg (Approx)
Working Range	810/820/830-1100 Meter Diameter	
Battery Types	Alkaline	
Battery Life	Typically, 60 Hours with alkaline batteries / 50 hours with rechargeable batteries	
Operating Temp	-20° C to + 50° C	

**Company reserves the rights to change/amend products specifications without any prior notice.*

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