

Laser Land Leveler

Specifications:-

TRANSMITTER (MEI -	- USA; Model: M1000A)	
Heat Resistant (Up To 60 C) And Water Proof		
Tripod Mounting System		
Working Area	Diameter: 1000 m/1 Km (Approx.)	
Provision Of Slope	1 mm To 10 Ft.	
Accuracy	(+,-) 1.5 mm	
Self-Leveling Range	Horizontal (+,-) 5	
Rotating Speed	600 – 1200 RPM	

Operating Time	With A Battery Of 65 Hrs.	
	With Dry Cells 25 Hrs.	
CONTROL BOX (MEI – USA; Model: MEI 312)		
Heat & Water Resistant		
Fully Automatic Blade Control For Precision Grading		
Manual or Automatic Control		
On Grade Accuracy Selection		
Operating Temperature	-15 °C to 60 °C	
Operating Voltage	12V DC	
Weight	1.5 Kg	
RECEIVER (MEI – USA; Model: 367 SB)		
Extremely Durable: Internally Protected From Shock & Vibration		
Beam Detecting Angle	360	
Height	7.8 (200 mm)	
Water Resistant & Dust Proof		
Super Bright LED Display		
Two Intensities	(1) Super Bright For High Ambient Light Levels	
	(2) Softer For Low Light	

Power Source	12 / 24 V DC	
LASER SCRAPPER		
Dimensions		
Overall Length	4,400 mm (14.4 Ft.)	
Overall Width	2,570 mm (8.4 Ft.)	
Overall Height	2,000 mm (6.5 Ft.)	
Approx. Weight	1,000 Kg	
Tires	04 Nos.	
Size	6.50 – 14 (6 PR)	
HYDRAULIC KIT		
(Aron – Made In Italy)		
COMPATIBLE TRACTORS		
MF 375 (75 HP) And MF 385 (85 HP)		