

# Laser Land Leveling Machine, 3.5m Width

This laser land leveling machine is designed for efficient and accurate land leveling. It features a robust construction with a leveling blade and hydraulic cylinders for precise height adjustment.



## Product Overview

### High-Precision Agricultural Land Leveling

The 1JP350 Laser Land Leveling Machine is a robust agricultural implement engineered for high-precision field preparation. By utilizing a laser receiver and automated hydraulic control, it ensures a uniform land surface essential for optimal irrigation and crop yield. This traction-type machine features a 3.5-meter leveling width, making it an efficient solution for large-scale agricultural operations.

## Key Performance Metrics

### Performance Highlights

**3.5 m**

Leveling Width

**360 °**

Receiver Range

**50 m**

Working Radius

## Technical Specifications

Leveling Width	3.5 m
Operating Voltage	11-30V DC
Connection Type	Traction type
Tire Size	235/85R16

## System Components

### Core Components

- Leveling blade
- Hydraulic cylinders
- Laser receiver mast
- Automated hydraulic control system

### Compatible Receivers

LS709, LS526

## Applications

### Ideal Applications

Field Planting Preparation • Irrigation Management • Land Leveling • Water Management Optimization