

# Level Best PL Series **PARA-LEVEL SKID STEER**

## SPECIFICATIONS

### Model

PL72      PL84      PL96

### Width

72"      84"      96"

### Front Capacity

11.5 ft<sup>3</sup>      13.4 ft<sup>3</sup>      15.3 ft<sup>3</sup>

### Rear Capacity

7.0 ft<sup>3</sup>      8.0 ft<sup>3</sup>      9.0 ft<sup>3</sup>

### Weight (Single Mast)

1575 lbs.      1630 lbs.      1695 lbs.

### Weight (Dual Masts)

1990 lbs.      2050 lbs.      2110 lbs.



## LASER GRADING ACCURACY TO WITHIN **1/10th of an inch**

## APPLICATIONS

Concrete Subgrade  
Parking Lots  
Fine Grading  
Golf Course Tee Boxes  
Athletic Fields  
Equestrian Arenas

## FEATURES

Three available widths: 72", 84", 96"

Push-pull design grades moving forward or in reverse

Reversible cutting edge on all sides

Powder-coated finish

Foam-filled tires on oscillating axle

Universal mount skid steer compatible

Single mast units easily upgraded to dual mast

1 The Level Best Para-Level Series is the finest high performance grading system of any kind available for skid steer loaders.

2 The Level Best PL Series is our most popular laser grading boxes made specifically to work with skid steer loaders. It is simple, durable and highly accurate, providing an extremely smooth finished grade.

3 The Para-Level Series is the finest high performance grading system of any kind available for skid steer loaders. Achieve flatter, more consistent grades while accelerating your fine-grading projects. There is nothing else like it.

4 The unique frame design gives operators exceptional control, efficiency and smoothness, and eliminates the "bounce" effects inherent in the short wheelbase of skid steer loaders. At the same time, we designed the best selling Level Best PL Series to take advantage of the push-pull directional work style of skid steer loaders for maximum production.





## Level Best

Level Best is the world's leading manufacturer of laser grading attachments. They are unequaled for creating highly precise finish grades for site preparation and maintenance. Level Best laser grading equipment is made in the USA to exceptionally high quality standards, and offers the broadest selection of any equipment of its type.

## Level Best is Fine Grade Made Easy.

Three main components of a Level Best box, the box, the hydraulic valve, and the laser controls combine to create an accurate grade. It is like having a person checking grade on a continual basis. The benefits are greater accuracy and better results.

### Here's how it works

A rotating laser is set for a desired grade. The rotating beam of laser light is read by the laser receiver which is mounted on the mast pole.

The beam's location is sent to the control panel which interprets where the beam of light is, in relation to grade.

The control panel then tells the hydraulic valve to adjust the grading box up, or down, to keep the receiver on grade. This same sequence happens many times a second.



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