

The details make the best choice clear... Level Best.

There are lots of technologies and claims to consider. Value is sometimes hard to discern. When you look more closely, you can see the difference in quality of materials and manufacture. Designs that put you and the operator in control are engineered for real value. Take a closer look at Level Best.

Options

• Draw Bar, 48"

The draw bar maximizes the distance between the tractor axle and the wheels of the Level Best box. It allows you to get to grade more quickly, because the grading box does not react to every bump and dip that your tractor encounters, thus keeping the grading box "on grade" longer. Attaches to your tractor using the draw bar hitch instead of the tractor's three-point hitch.

• Adjustable Top Link

A top link between the draw bar and the grade box allows the operator to adjust the pitch of the box. Adjusting the pitch of the box helps to keep the end plates from digging into graded material, making a neater finish.

• Adjustable Hitch

An adjustable hitch, on the front of the draw bar, accommodates the hitch heights of most tractors or trucks

• Retrofits to Older Level Best Boxes

The draw bar option can be retrofitted to older Level Best boxes. Converting an older box to the draw bar option requires only one hour.



• Rear Hinged Cutting Edge (Tractor Boxes Only)

Allows you to cut and grade in reverse. Bolts onto the rear end of the box.

• "Bullet Bar" Scarifier (Tractor Boxes Only)

Allows you to break up existing compacted material to make it easier to grade. Bullet shaped carbide teeth rotate in their holders so they keep a sharp point while scarifying. Shanks are supported by the grading box's cutting edge for additional strength. Easily bolts into your grading box.



Model	Box Size	Box Capacity Front/Rear	Recommended Machine HP	Shipping Weight
Para-Level Box (skid steer)				
PL72	72"	11.5 / 7.0	42-60	1575 lbs.
PL84	84"	13.4 / 8.0	49-70	1630 lbs.
PL96	96"	15.3 / 9.0	56-80	1695 lbs.
Tractor Box - compact				
SC48	48"	4.1	15-25	345 lbs.
SC54	54"	4.6	15-25	365 lbs.
SC60	60"	5.1	18-30	395 lbs.
SC66	66"	5.6	20-35	410 lbs.
SC72	72"	6.1	20-35	425 lbs.
Tractor Box - single				
LBS6	72"	17.0	30-42	985 lbs.
LBS7	84"	19.9	35-49	1045 lbs.
LBS8	96"	22.8	40-56	1105 lbs.
Tractor Box - double				
LBD6	72"	17.0	30-42	1115 lbs.
LBD7	84"	19.9	35-49	1135 lbs.
LBD8	96"	22.8	40-56	1165 lbs.
Tractor Box - super capacity				
LBSE8	96"	37.5	70-90	1750 lbs.
LBSE9	108"	42.3	80-100	1835 lbs.
LBSE8-12	96"/144"	37.5/56.2	90-100	2445 lbs.

Technical Data

- The auxiliary hydraulic system on the tractor or skid steer should have a flow rate of 5 - 20 gpm and cannot exceed 3000 psi
- Tractors require rear auxiliary hydraulic ports and are recommended to have four wheel drive
- Skid steers require auxiliary hydraulic ports mounted on the boom
- The Level Best Grading System is not designed for grubbing or rough grading, but for finish grading

Level Best

LASER GRADING BOX

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