

CTL GRADING SOLUTIONS

Get the right fit for your business

Pair your high performance Level Best attachment with the best technology solution for your project, to transform your compact track loader into a fine grading powerhouse.

Available Australia-wide, Aptella provides all-in-one solutions that can be customised and upgraded to suit the evolving needs of your business:

- Check grade from the cab with laser receivers or sonic trackers
- 3-in-1 MC-Mobile solution for builders and landscapers
- Full 3D solutions for civil contractors you can swap between machines



Accurate

High quality US manufacturing and trusted technology



National

Available Australia-wide through Aptella's national network



Flexible

Configure and upgrade to suit your work with multiple options



Unique

Unrivalled solution portfolio for utility machines





Level Best PD Series Box Blades

Ideal for moving material and quickly getting to grade both in forward and reverse, Level Best box blades are reliable, accurate enhancements to your CTL.

Trusted by contractors worldwide, Level Best box blades have been made to the highest quality standards for more than 30 years from the factory in Pennsylvania, United States.



Smooth

Multiple adjustments per second with unique valve system

Cut + Fill in One

Grade in both directions to fill low spots and cut to level

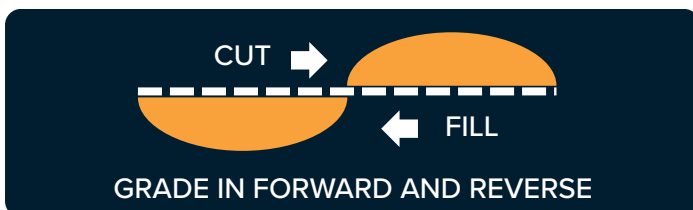
Durable

Quality materials and craftsmanship for a system that lasts

Accurate

Precision performance up to 2mm finish grade accuracy

Model	Width	Weight
PD84	2.13 metres	939 kg
PD96	2.44 metres	977 kg



PD Series Box Blade Advantages:

- Push-pull design for fine grading
- Oscillating front axle for stable operation
- Two cylinders for cross-slope operation
- Foam filled tyres for durability + smoothness
- Reversible cutting edge on all sides
- Proportional hydraulic valve for machines with auxiliary hydraulics and case drain
- Convex mirror for material visibility
- US manufactured and powder-coated to the highest build standards



Level Best GB Series Grader Blades

Available in two blade sizes, Level Best grader blade attachments provide the ultimate fine grading solution for your machine. Smoothest performance, guaranteed!

Made with quality craftsmanship and rugged, durable materials, these grader blades can be relied on to log thousands of production hours.



Versatile

Blade rotation, side shift and tilt for 3D contouring

Compatible

Seamless operation with all leading machine makes

Responsive

Unique hydraulic valve system adjusts 6 x per second

Accurate

Precision performance up to 2mm finish grade accuracy

Model	Width	Weight
GB96	2.43 metres	1,165 kg (3.6 tonne machine)
GB108	2.74 metres	1,188 kg (4.5 tonne machine)

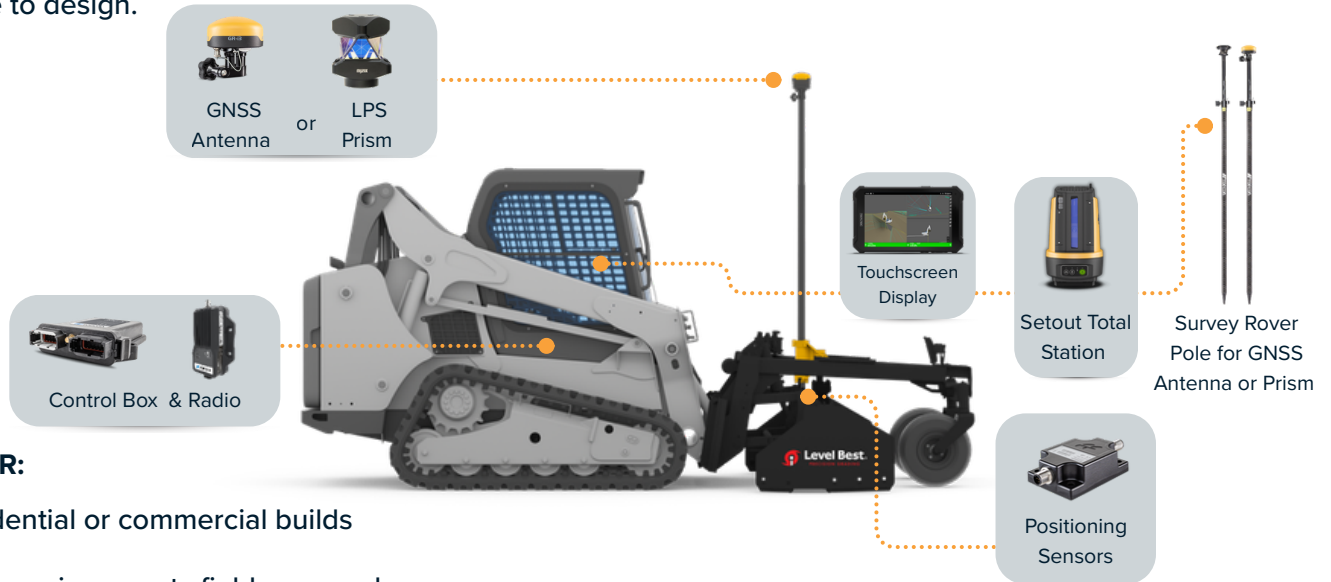
GB Series Grader Blade Advantages:

- 8-way blade adjustment for versatile operation
- 60 degree blade rotation, side to side shift and cuts up to 66cm
- Optional end plates for guiding material
- Oscillating front axle for stable operation
- Two cylinders for cross-slope operation
- Foam filled tyres for durability + smoothness
- Proportional hydraulic valve for machines with auxiliary hydraulics and case drain



Topcon MC-Mobile

Design, set-out, and build your projects from start to finish with a single system! Topcon MC-Mobile swaps between CTLs and small excavators, making it the perfect choice for builders and landscapers. Use your tablet and positioning sensor to measure and check as-builts with the survey rover, then transfer to the machine and grade to design.



IDEAL FOR:

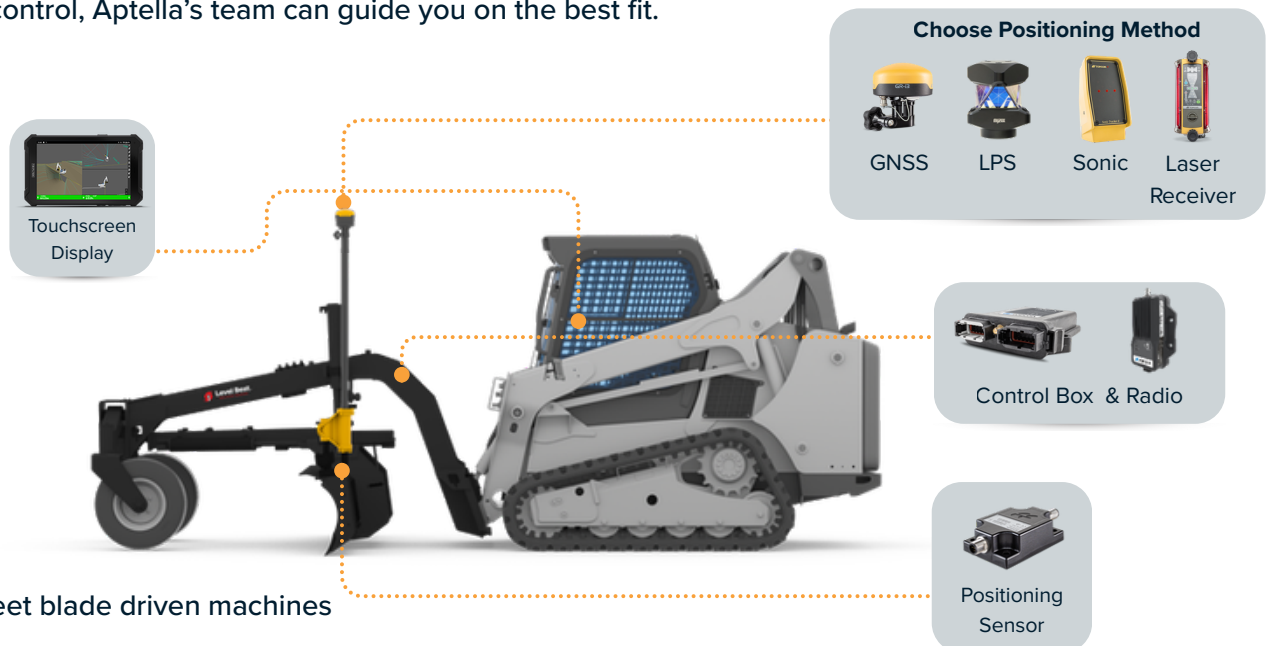
- > Residential or commercial builds
- > Landscaping, sports fields, car parks
- > Owner-operator and smaller contractors with CTL and excavator



Remote setup, technical support, and design file management with Tokara

Topcon 3D-MC Edge

Topcon's unmatched versatility enables contractors to mix and match positioning sensors and upgrade to suit your evolving business needs. From 2D laser level or sonic sensors, through to advanced automation and 3D machine control, Aptella's team can guide you on the best fit.



IDEAL FOR:

- > Mixed fleet blade driven machines
- > Civil contractors wanting to swap systems between machines
- > 2D or indicate 3D with option to upgrade on some machine makes