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From the Ground Up

Like many pioneering companies, this one began on the back of a paper napkin. During his tenure working alongside farmer and grazier Paddy Hare in the small western Riverina town of Wakool, NSW, Australia, Bruce Poltrock encountered a challenge with the newly purchased 2 gang offset disc plough.

Identifying several fundamental design shortcomings while operating the machine. After demonstrating his capabilities through various farm projects, Paddy agreed for Bruce to undertake the re-engineering of the machine based on their impromptu napkin blueprint. The endeavour proved successful.

From that initial napkin sketch to the debut of the first plough at the Echuca show in 1981, a machine specifically tailored for Australian conditions was released to the world, the journey was one of innovation and determination.

And so, in July 1981, the inaugural Grizzly-branded disc plough rolled out of a shed in Murrabit, Victoria, heralding a new era in Australian farming equipment, a plough designed by an Australian for Australia's harsh conditions. Creating a new category of ploughs, a Grizzly.

Why a Grizzly

It's a familiar sight in the Australian countryside: the unmistakable presence of Grizzly hard at work. With over 10,000 units sold nationwide, Grizzly has become a trusted name among farmers and contractors alike.

But what sets Grizzly apart isn't just the quality of its equipment; it's the family owned and operated ethos that runs through every aspect of the business.

Founded by a passionate team of family members, Grizzly has remained true to its roots. With over 100 dealers spanning every state and territory, customers can rely on trusted support and service, ensuring that their Grizzly unit continues to operate at peak efficiency.

Grizzly units are built tough, just like the Australian landscape they're designed for.

From the farm to the Outback, they're ready to tackle any challenge. So when you see a Grizzly in action, you know it's a symbol of Australian resilience.

Grizzly units retain their value exceptionally well, ensuring that they are not just a reliable tool for the job, but also a smart investment for farmers and contractors alike. Grizzly is the trusted choice for farmers and contractors nationwide.



Australian Made

Our dedication to Australian manufacturing isn't just about crafting machinery; it's about embodying the spirit of resilience and innovation.

From the sun-drenched orchards of stone fruit to the vast expanses of cotton fields, our equipment is designed and manufactured right here in Australia, tailored to meet the unique demands of our diverse agriculture.

At Grizzly, being Australian-made isn't just a label – it's a promise. It's a commitment to supporting local communities, empowering farmers with reliable tools built to withstand the rigors of our land, and ensuring that every piece of machinery carries with it the pride of Australian craftsmanship.

Join us in celebrating the legacy of Australian agriculture with Grizzly – where innovation meets tradition, and every plough tells a story of resilience, strength, and the enduring spirit of the Australian farmer.



GRIZZLY DEALERS



FIELD DAYS



GRIZZLY ENGINEERING PTY



Facts about Servicing

- ✓ Grizzly has a network of over 100 dealers across Australia to assist with servicing or parts.
- ✓ In the event of major servicing needs, machines can be freighted back to the factory for servicing or fixing.
- ✓ Local expertise is available for problem-solving, setup, and general assistance.
- ✓ Grizzly understands the importance of uptime and strives to keep machines operating efficiently. Being completely made and manufactured in Australia ensures that required parts are likely to be in stock and ready for fabrication if needed.
- ✓ The primary focus of Grizzly is to keep their customers working. 90% of spare parts orders are dispatched within 24 hours.
- ✓ Grizzly works closely with over 30 Australian wide carrier network freight providers to get you the fastest and most efficient freight to keep both time and costs down for spare parts and breakdowns.
- ✓ Grizzly aims to deliver parts weighing under 20 kg within 3-5 days and parts weighing over 20 kg within a week.



Fix wheel tracks left from lateral and pivot irrigators

Irrigator wheel tracks are inevitable and can commonly cause irrigators to get bogged and can make for a very unsafe paddock. The Grizzly Single Wheel Track Renovator can fix these tracks quicker and more efficiently than you could have imagined possible.

If left untreated these wheel tracks cause huge problems come harvest time or when your hay crop needs to be mowed, raked, baled and carted or when it comes time to spray or even just drive to check the

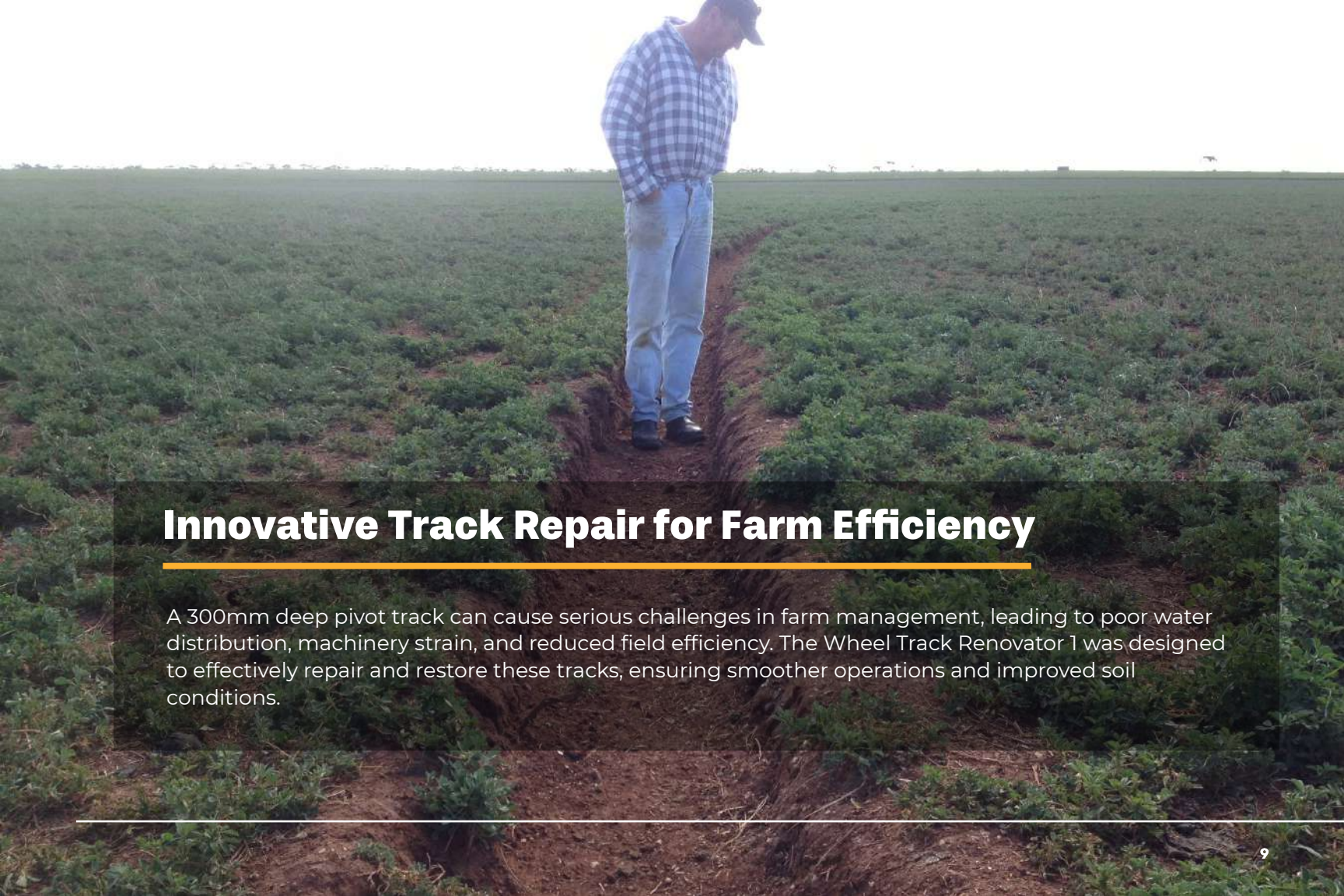


Simple Operation, Unbelievable Results

The Grizzly Single Wheel Track Renovator fills these tracks quickly, easily and efficiently. Without question the Grizzly Single Wheel Track Renovator model number WTR06 is the best investment you can make to fix your irrigator wheel tracks. You won't believe how good this machine is until you use it.

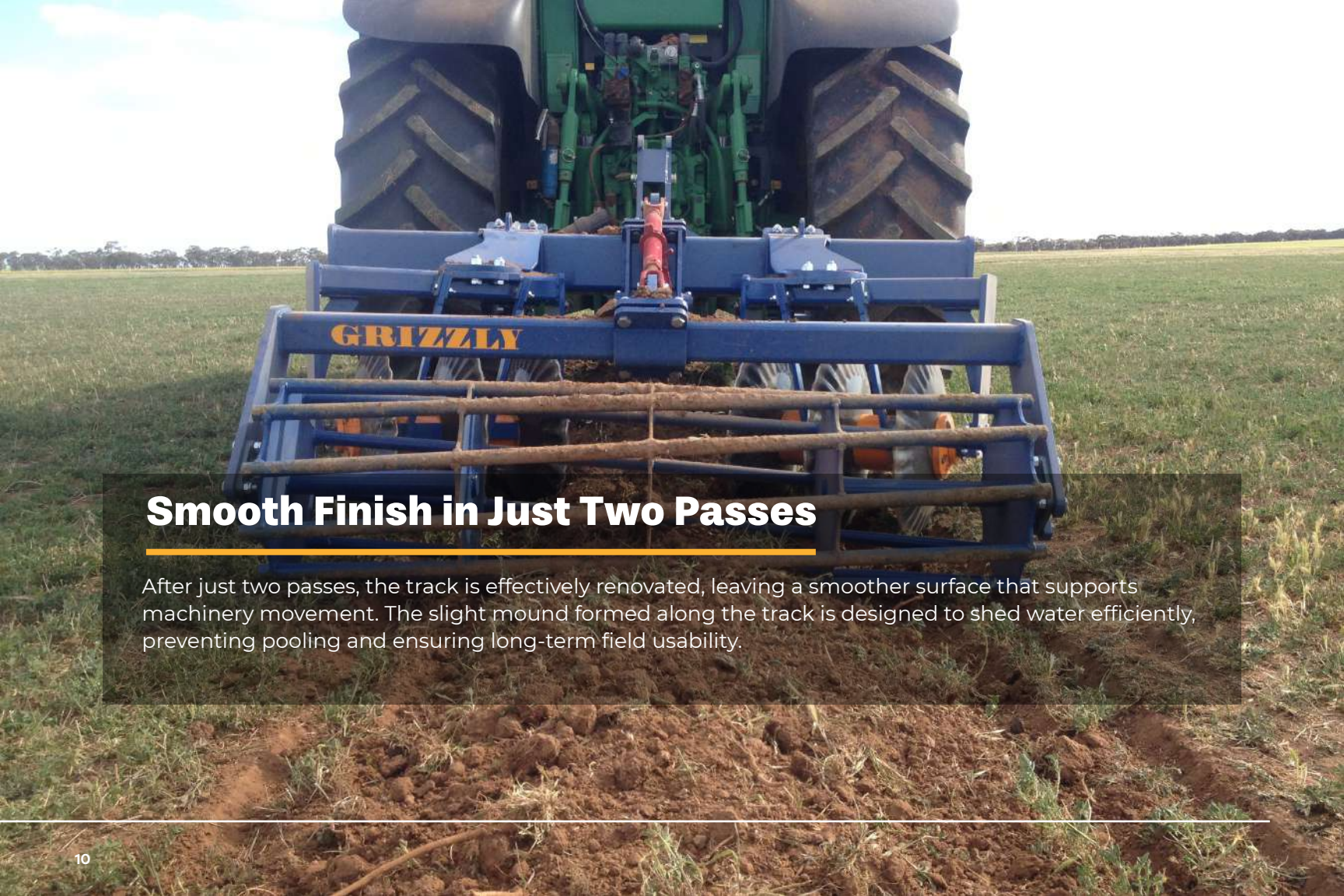
Quick Hitch Ready for Immediate Use

Simply connect to CAT2 or CAT3 linkage which is also compatible with Quick Hitch. It's easy to set up and use; ensure your tractors' linkage is in a float setting that allows your Wheel Track Renovator to go up and down independently from the tractor, set the roller to the required position to achieve a slightly raised finish of your tracks and you're set to renovate your irrigator wheel tracks.



Innovative Track Repair for Farm Efficiency

A 300mm deep pivot track can cause serious challenges in farm management, leading to poor water distribution, machinery strain, and reduced field efficiency. The Wheel Track Renovator 1 was designed to effectively repair and restore these tracks, ensuring smoother operations and improved soil conditions.



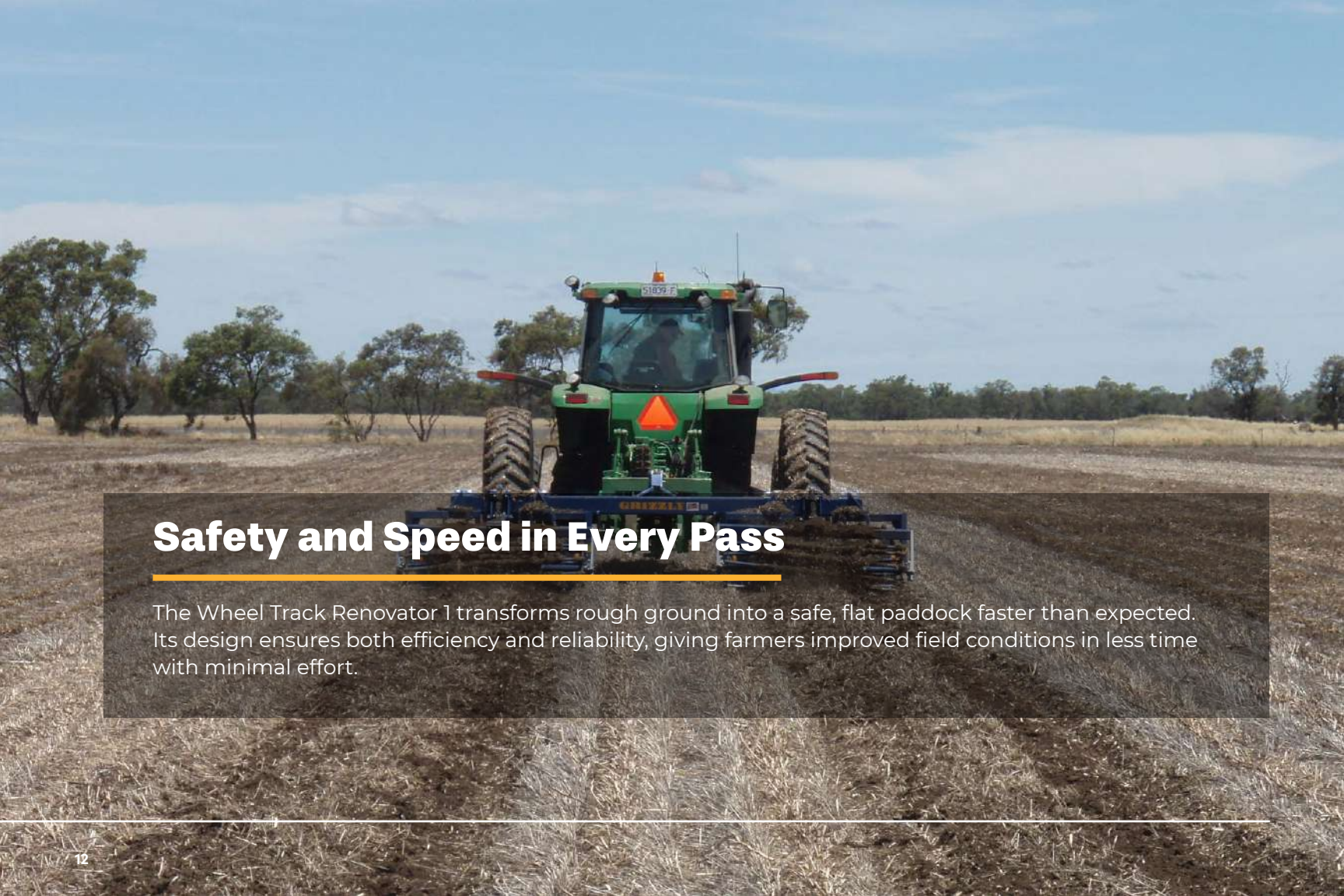
Smooth Finish in Just Two Passes

After just two passes, the track is effectively renovated, leaving a smoother surface that supports machinery movement. The slight mound formed along the track is designed to shed water efficiently, preventing pooling and ensuring long-term field usability.

A blue Grizzly Reno Vator WTR06 track renovator machine is shown from a high-angle perspective, resting on a green grassy field. The machine features a robust blue metal frame with the brand names 'RENO' and 'VATOR' in yellow lettering on the upper side plates. A large, circular, serrated metal disc is visible in the center, mounted on a vertical shaft. The front of the machine has a horizontal bar with 'GRIZZLY' written in yellow. The machine is designed for track renovation, with its components positioned to work on the ground surface.

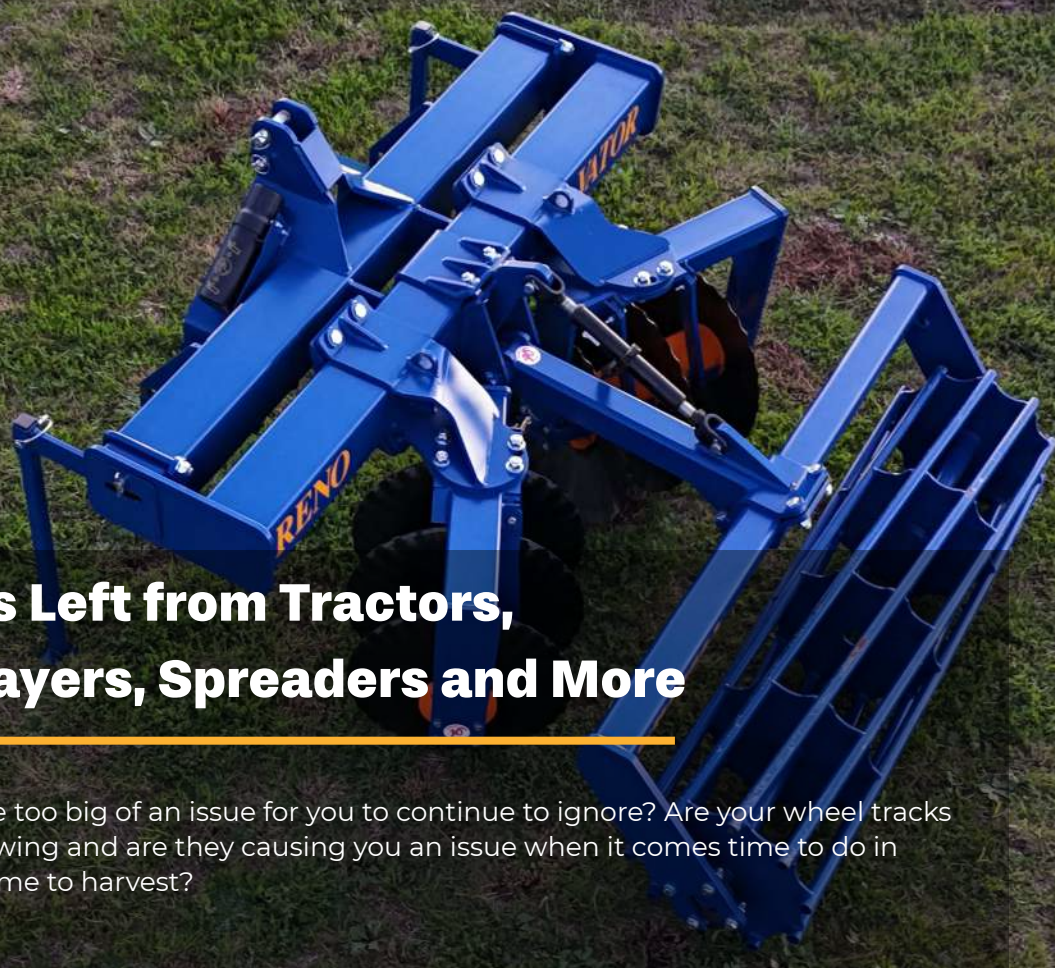
High-Speed, High-Quality Results

The WTR06 operates smoothly at 12km/h, showcasing its ability to renovate tracks efficiently without sacrificing quality. This balance of speed and performance helps farmers maximize productivity while maintaining durable and reliable field conditions.

A green Case IH 5180 tractor is shown from a rear perspective, working in a field. The tractor is equipped with a rear-mounted wheel track renovator, which is a blue implement with multiple rows of tines. The tractor is moving away from the viewer, leaving a dark, tilled path behind it. The field is dry and brown, with some scattered trees in the background under a blue sky with light clouds. The tractor has a license plate that reads "51809 F".

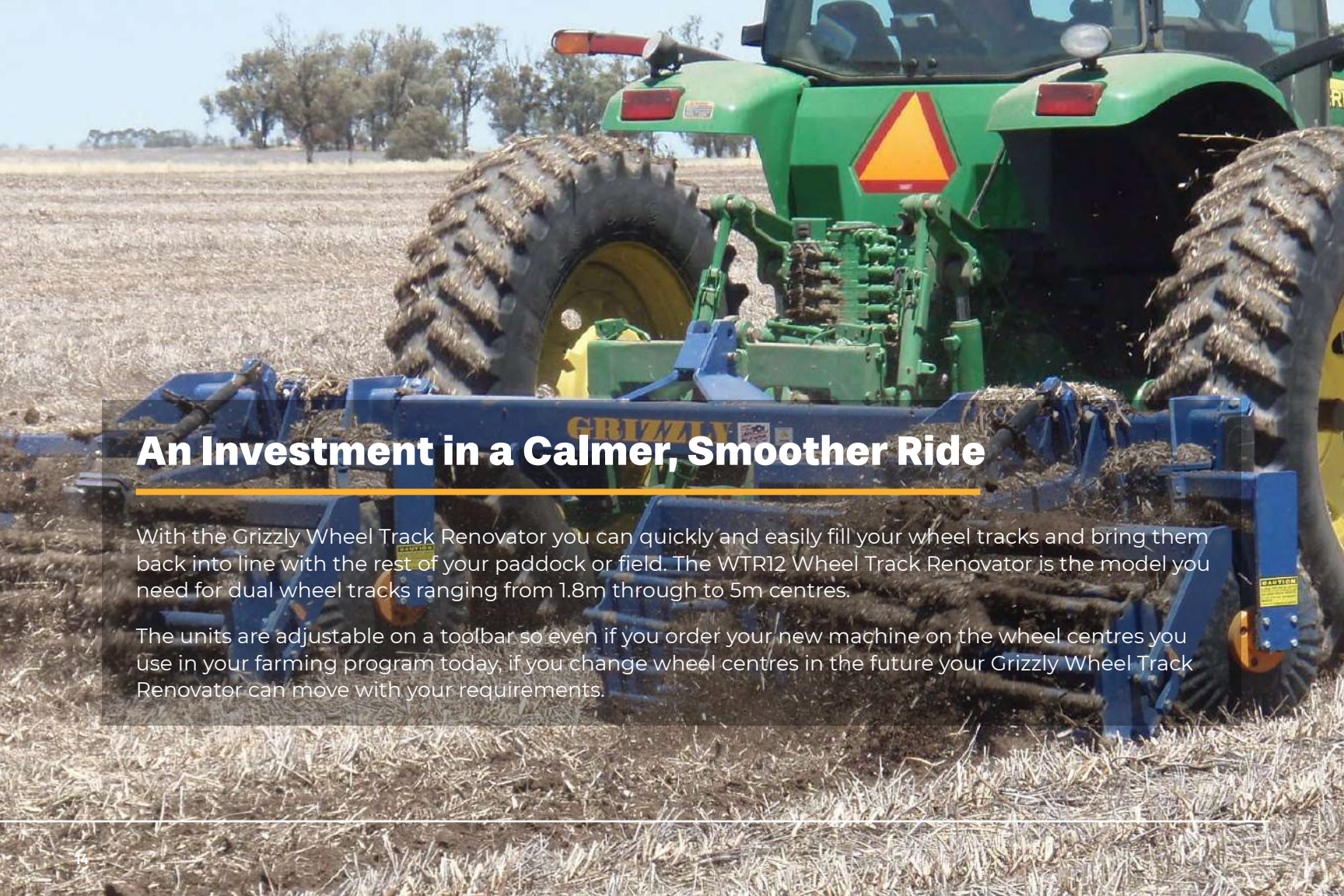
Safety and Speed in Every Pass

The Wheel Track Renovator 1 transforms rough ground into a safe, flat paddock faster than expected. Its design ensures both efficiency and reliability, giving farmers improved field conditions in less time with minimal effort.



Fix wheel Tracks Left from Tractors, Harvesters, Sprayers, Spreaders and More

Have your wheel tracks become too big of an issue for you to continue to ignore? Are your wheel tracks effecting seed placement at sowing and are they causing you an issue when it comes time to do in crop sprays or when it comes time to harvest?

A green tractor is shown from a rear-three-quarter view, equipped with a blue Grizzly Wheel Track Renovator. The machine is operating in a field of dry, brown grass, with its large, treaded tires visible. The renovator's blue frame and mechanical components are prominent, and the word "GRIZZLY" is printed in yellow on the side. The background shows a line of trees under a clear sky.

An Investment in a Calmer, Smoother Ride

With the Grizzly Wheel Track Renovator you can quickly and easily fill your wheel tracks and bring them back into line with the rest of your paddock or field. The WTR12 Wheel Track Renovator is the model you need for dual wheel tracks ranging from 1.8m through to 5m centres.

The units are adjustable on a toolbar so even if you order your new machine on the wheel centres you use in your farming program today, if you change wheel centres in the future your Grizzly Wheel Track Renovator can move with your requirements.







Inbuilt toolbox for tools to close at hand.



Optional rear harrows to help get a perfect finish.



Twist in/out gang bearing with a two year warranty.





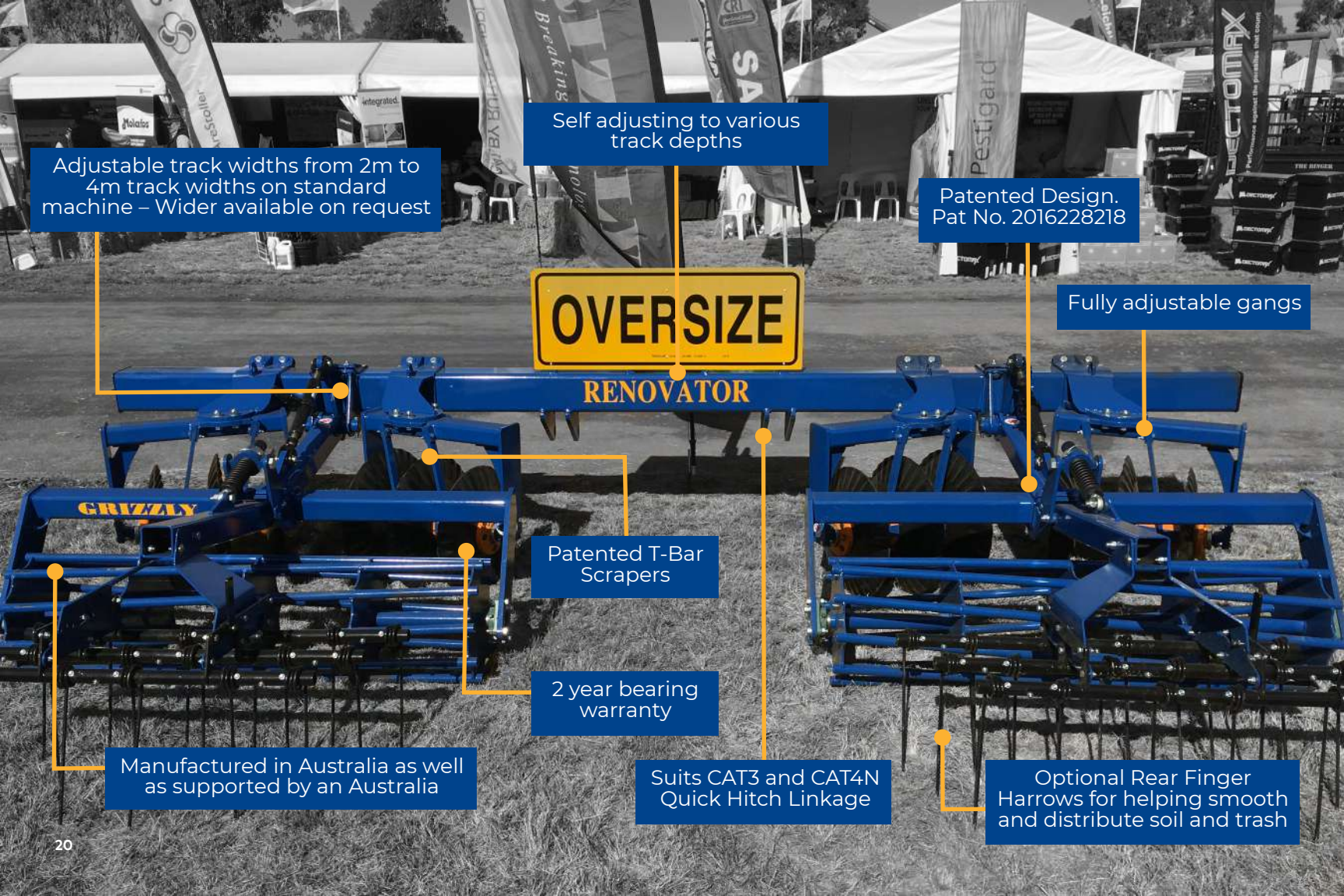
Patented design make Grizzly the leader in the field.



Quick hitch compatible.



Captive bolts make maintenance and adjustments easy.



Adjustable track widths from 2m to 4m track widths on standard machine – Wider available on request

Self adjusting to various track depths

Patented Design.
Pat No. 2016228218

OVERSIZE

RENOVATOR

Fully adjustable gangs

Patented T-Bar Scrapers

2 year bearing warranty

Manufactured in Australia as well as supported by an Australia

Suits CAT3 and CAT4N Quick Hitch Linkage

Optional Rear Finger Harrows for helping smooth and distribute soil and trash

Wheel Track Renovator 1 Specifications

MODEL	WTR06	WTR12
Draught kW (hp) Requirements approx.	70+kW (90+hp)	90+kW (120+hp)
Recommended Working Speed	11 - 14kph	
Disc Spacing	230mm (9")	
Total Weight kg approx	850kgs	1600kgs
Minimum / Maximum Wheel centre width	Single wheel tracks	2m Minimum 4m Maximum See options - can increase in one metre increments(24')
Depth Control	Manual Adjustment Crumble Rollers	
Toolbar Width	2m (6'7") Double Toolbar	5 m
Toolbar Material	7" x 7" x 3/8" (178mm x 178mm x 9.5mm) RHS	
Overall Width	2m	2m wider than wheel tracks machine is set on (unless overall toolbar width is greater)
Gang Frame Size	125mm x 75mm x 6mm RHS	
Gang Axles	28.6 (1 1/8") Square	
Gang Bearings	28.6mm x 80mm Self Aligning Greasable 2 year warranty	
Number of Bearings	4 x Gang Bearings / 2 x Crumble Roller Bearings	8 x Gang Bearings / 4 x Crumble Roller Bearings
Spool Size	150mm Heavy wall pipe	
Scrapers	Grizzly Floppy "T" Bar Scrapers - Pat No. 602879, Reg. Desn. No. 95931	
Hitch Size	CAT 2/3 Suits CAT 3 Quick Hitch	CAT 3/4N
Disc Sizes - Fluted	610mm x 6mm (24" x 1/4") Discs with 560mm x 6mm (22" x 1/4") Outer Discs	

Wheel Track Renovator I Optional Specifications

Wide Toolbar

Wider than standard toolbar to allow for required wheel centres

Adjustable Rear Harrows

Helps leave the best finish possible

*Pictures and Specifications are subject to change without prior notice
**This machine is covered by Patents as well as Patent Pending

We proudly Design, Manufacture Your Machines And Discs From Here

Skye Poltrock, Director

1 800 637 250



McAllister Road, Swan Hill,
Victoria 3585 Australia

Manufacturing
Plant Video →



Australian Made, Because Somethings Gotta Be Bloody Made Here Doesn't It!