



SPEEDTILLER Powerflex

PRODUCT RANGE

SUSTAINABLE, INNOVATIVE AND FARMER-INSPIRED SOLUTIONS



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Introduction

K-Line Ag manufactures world class machines, engineered and built in Australia. They are tested and refined to meet the needs of the farmer and to ensure they are robust and durable.

The product range at K-Line Ag is continually being developed and expanded to meet the needs of farmers. You will be kept up to date on new product launches via email and social media. K-Line Ag have a friendly team of technical & sales specialists who are always happy to listen to and discuss customer needs.

Strategic Tillage

Strategic tillage is the practice of using tillage in a targeted and intentional manner to improve soil health, crop productivity, and overall farm sustainability, while minimising soil disturbance. The K-Line Ag Speedtiller® Range, is a high-speed, tillage machine designed to break up hard soil layers, improve soil aeration and drainage, and create a uniform seedbed for planting. The Speedtiller® achieves this by combining vertical and horizontal tillage in a single pass, which reduces soil disturbance and improves soil structure. Its ability to adjust to different soil conditions and cropping systems, as well as its compatibility with various seeding and planting systems, make it a versatile and efficient tool for farmers seeking improved soil health, crop yields, and sustainability.

Overall, strategic tillage with the K-Line Ag Speedtiller® can help farmers to achieve their goals while minimising their impact on the environment. The machine's ability to minimise soil disturbance, optimise soil structure, and increase nutrient availability results in improved crop yields and better soil health, which can lead to greater sustainability in the long term. The Speedtiller's versatility, efficiency, and compatibility with different soil types and cropping systems make it a popular choice for farmers looking to improve their agricultural practices and achieve better outcomes.



HIGH PERFORMANCE DUAL PURPOSE DISC-TILLAGE

The K-Line Ag Speedtiller Powerflex® is a high-performing, dual-purpose disc-tilling machine designed to deliver superior soil conditioning and residue management. Engineered for farmers who demand efficiency and reliability, the Powerflex® ensures excellent soil penetration, effective weed control, and optimal seedbed preparation—all in a single pass.

Built tough for Australian conditions, the Speedtiller Powerflex® features an exclusive dual-mode operation system. The Rigid Hitch Mode provides deep soil penetration and full disturbance, making it ideal for tough soils and effective residue incorporation. Meanwhile, the Floating Hitch Mode offers precision depth control, ensuring a consistent finish in lighter soils and wetter conditions.

With a robust frame, heavy-duty torsion system, and advanced disc positioning, the Speedtiller Powerflex® outperforms conventional tillage equipment. Its ability to incorporate high levels of crop residue enhances soil health by boosting organic matter and reducing the risk of wind and water erosion.

Whether you're breaking down stubble or preparing for the next planting season, the Speedtiller Powerflex® delivers efficiency, durability, and reliability in every pass.

Benefits

- Rigid and Floating Hitch modes provide flexibility to tackle a wide range of soil conditions with precision.
- Effectively mulches crop residue to enhance soil health and reduce erosion.
- Built with high-strength materials to withstand the toughest conditions and ensure long-term performance.



Industry Leading Features

A True Performer – A Trusted Partner



HEAVY DUTY TORSION SYSTEM

Market leading, most robust torsion system, tested multiple times with stringent quality control to ensure durability and consistency across every machine.

What this means for you:

- Greater soil disturbance in hard to penetrate soils
- Superior residue incorporation and mulching ability
- Full soil disturbance
- More effective weed control

UNEQUALLED BEARING PROTECTION

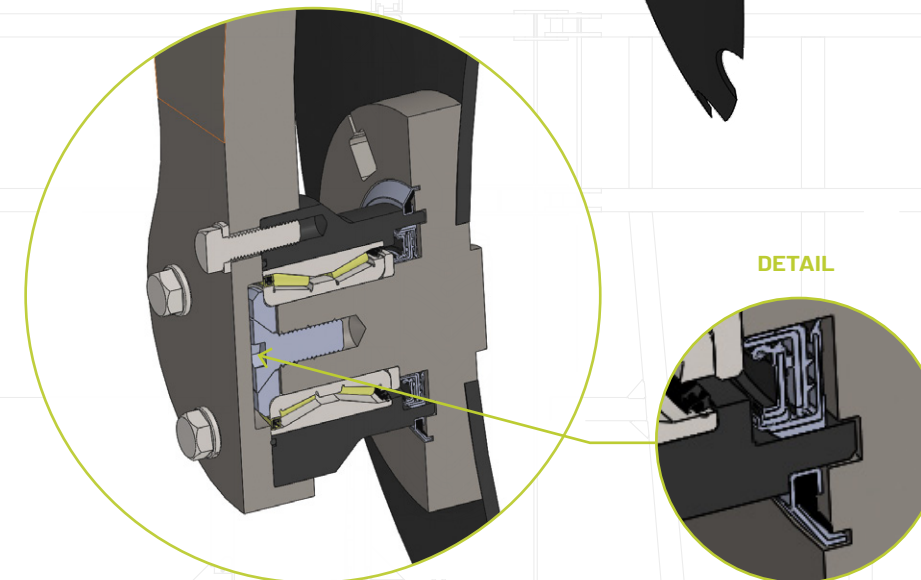
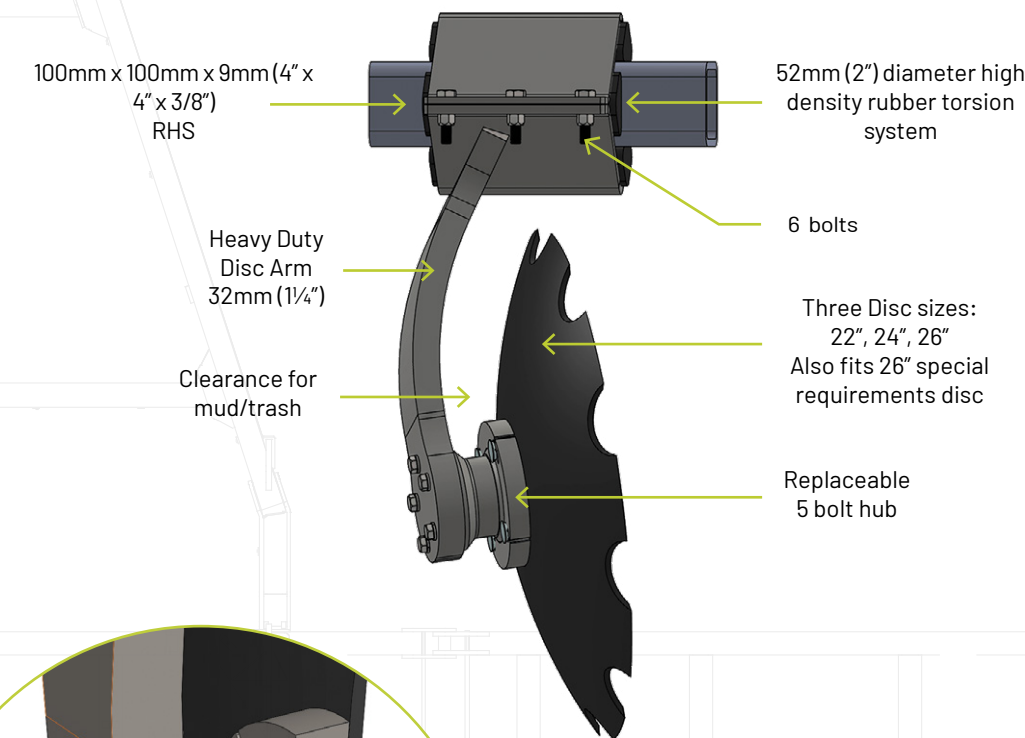
Entry point protected from soil throw via positioning and stainless-steel shroud

- + Rubber pre-seal
- + Labyrinth
- + 7 lip seal system
- + Sealed, non-greaseable roller bearings

= 11 STEP PROTECTION

INDUSTRY LEADING FEATURES

- Selective dual mode weight transfer system
- Lateral disc positioning
- Proven extreme duty disc arm and hubs
- Wing down pressure
- Roller shock protection
- Highly engineered frame





Dual Mode Operating System

At the flick of a lever



Simple Conditions Adaptability

At the flick of a lever



RIGID HITCH MODE

In this setting, the rear disc row is held at constant working depth hydraulically for greater penetration.

What this means for you:

- Greater penetration in harder working conditions
- Superior residue incorporation and mulching ability
- Full soil disturbance
- More effective weed control

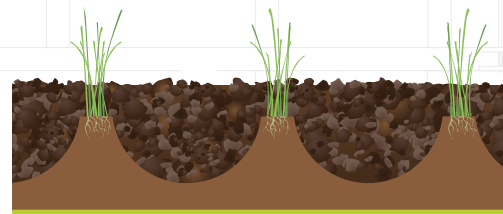
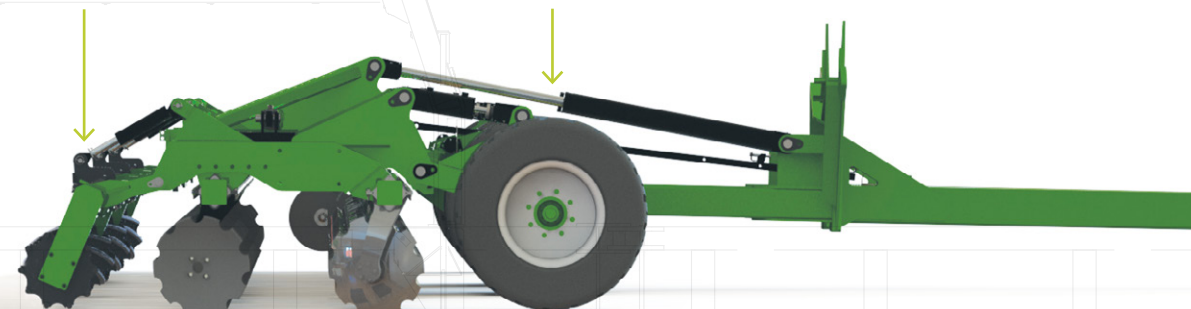


FLOATING HITCH MODE

In this setting, wheels set the front depth and roller sets the rear depth, for total accuracy at shallower depths.

What this suits:

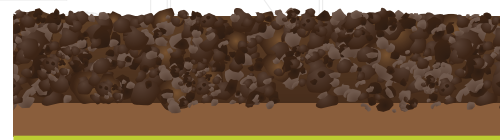
- Soft soil types
- Lighter seedbed finishing
- Wetter soils



OTHER COMPETITIVE BRANDS

NON-ADJUSTABLE DISC SYSTEM

- Poor weed control
- Poor penetration
- Sub ridges



SPEEDTILLER POWERFLEX®

ADJUSTABLE DISC POSITIONING SYSTEM

- Max weed control
- Full disturbance
- No sub ridges
- Disc wear compensation



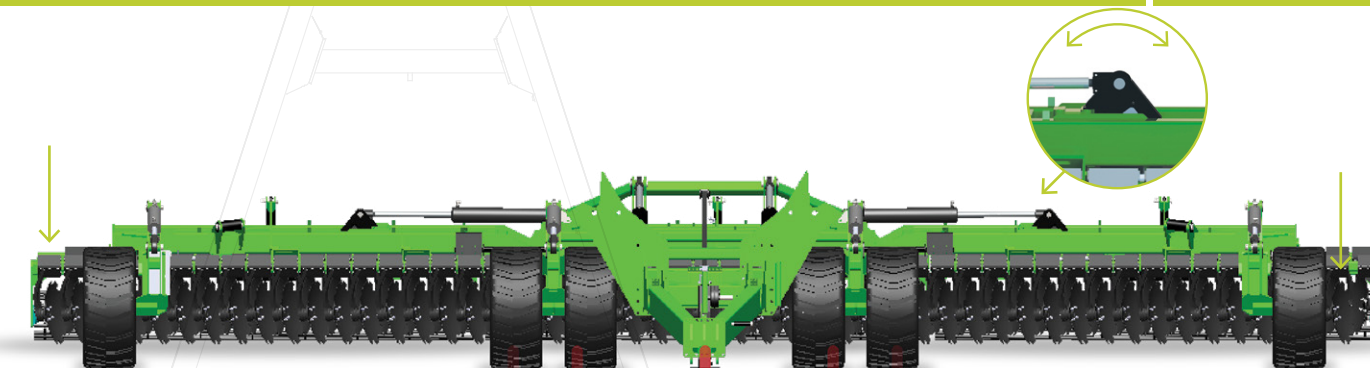
NON-WETTING SOILS WESTERN AUSTRALIA

Results may differ depending on seasonal conditions



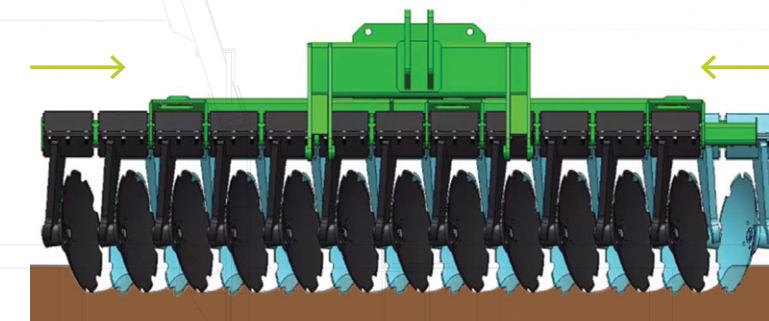
WING DOWN PRESSURE

- No constant oil flow required
- Superior wing penetration
- Only needed in hard to penetrate soils



QUICK ADJUST LATERAL DISC POSITIONING

Quickly and easily adjust the disc relationship for **maximum weed control, superior penetration, compensate for disc wear** and **eliminate seeder bounce**. On heavy duty machines, this is a unique feature to the K-Line Speedtiller®.



SPEEDTILLER POWERFLEX® SPECIFICATIONS

Model	Operating Width	Tractor Power Range	No. of Discs	Weight	Transport Height	Transport Width	Wheel Equipment
2940P	4 m	150-200 hp	32	5300 kg	3.7 m	2.5 m	400/60 x 15.5
2945P	4.5 m	160-230 hp	36	5600 kg	3.7 m	2.3 m	400/60 x 15.5
2950P	5 m	170-260 hp	40	5800 kg	3.7 m	2.5 m	400/60 x 15.5
2962P	6.25 m	280-380 hp	50	7500 kg	3.6 m	2.9 m	425/65 x 22.5
2982P	8.25 m	325-410 hp	66	9660 kg	3.6 m	3.2 m	400/60 x 15.5
2995P	9.5 m	360-500 hp	76	12200 kg	4 m	3.85 m	425/65 x 22.5
2912P	12.5 m	425-600 hp	100	17950 kg	4 m	4.8 m	425/65 x 22.5
2915P	15.5 m	550-700 hp	124	22500 kg	4 m	5.8 m	425/65 x 22.5

SOIL COMMAND

MAXIMISE ENVIRONMENTAL, ECONOMIC AND AGRONOMIC PERFORMANCE



SOIL COMMAND

Industry Leading Features

Maximise Environmental, Economic and Agronomic Performance

Keep your soil in the best possible condition with Soil Command prescription tillage.

Using FieldOps™, operators can create prescription maps that automatically adjust compatible tillage equipment as field conditions change, helping improve soil health, preserve moisture and reduce unnecessary fuel use and equipment wear.

Site-Specific Tillage:

Vary tillage practices based on changing soil conditions and address soil management challenges to make every part of the field an optimal environment with minimal erosion and moisture preservation.

Simple Operation:

Use the FieldOps™ prescription creation tool to create prescription maps for your paddocks. Automatically adjust equipment settings on-the-go and gather tillage data and insights for later evaluation.

Productive and Efficient:

Operator initiated or automatic (if using a prescription) adjustments are made quickly and efficiently as your tillage equipment travels across the field. By varying and increasing depth as conditions change, it minimises equipment wear and tear and maximises fuel efficiency.

Available Models:

2962P, 2982P, 2995P, 2912P

KEY FUNCTIONS

Wing Downforce: Change pressure on wings to ensure operation at peak performance across the width of the tool.

Roller Downforce: Adjust to how much pressure is on the conditioner/roller to achieve desired finish.

Depth Adjust: Make coordinated adjustments to overall depth.

Tracking: Tracking correction on the go to ensure the tool is pulling straight behind the tractor.

Presets: Editable to save specific settings for different crop condition.

ISOBus: Fully compliant.





DESIGNED AND ENGINEERED FOR FARMERS, BY FARMERS

The Speedtiller® by K-Line Ag is a versatile, high-performance disc-tilling machine designed to enhance soil conditioning with superior penetration capabilities. It serves dual purposes: mulching and incorporating substantial amounts of crop residue into the soil.

It not only improves soil structure but also boosts the carbon content of the soil, supporting long-term soil health. Speedtiller® is particularly effective in minimising soil erosion caused by wind and water, thanks to its excellent residue incorporation ability, while optimising ground fertility.

Field-proven for efficiency and durability, the Speedtiller® handles the job with ease, moves dirt like an offset, and is an excellent finishing tool for levelling and one-pass seedbed preparation.



Industry Leading Features

Tackle soil compaction and maximise yields



The Speedtiller® is a highly efficient machine that penetrates soil at the ideal depth. Our high-speed disc tilling machine allows for better trash flow and incorporation, while simultaneously lifting the soil for less compaction. This effectively improves the quality of your soil and helps maximise crop yields.

The Speedtiller® handles heavy residue with ease, moves the dirt of an offset, and is an excellent finishing tool for levelling and one-pass seedbed preparation.

We designed our speed discs to withstand the harsh conditions of Australian agriculture. The ability of the Speedtiller® to operate under extreme conditions – with a simple, robust and advanced design – puts it in a class of its own.

FEATURES & BENEFITS

- Quick adjust lateral disc positioning
- Extra heavy duty jump arms
- Highly engineered disc hub
- Exclusive dual operating system
- Weight transfer for wing penetration & load sharing across entire width of machine
- Massive footprint

3 POINT LINKAGE

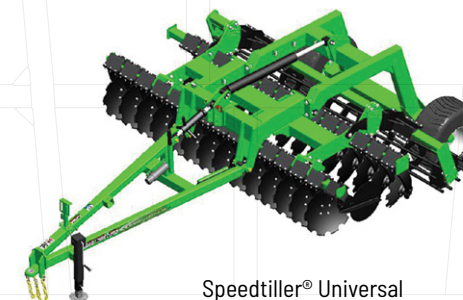
Model	Operating Width	Tractor Power Range	No. of Discs	Weight	Transport Height	Transport Width	Wheel Equipment
2917D	1.75	70-90	14	1440	1.35	2.05	-
2920D	2	70-90	16	1532	1.35	2.3	-
2922D	2.25	80-100	18	1646	1.35	2.5	-
2925D	2.5	90-120	20	1790	1.35	2.8	-
2930D	3	110-140	24	2048	1.35	3.3	-
2935D	3.5	130-150	28	2356	1.35	3.8	-
2940D	4	150-220	32	2814	1.35	4.3	-
2945D	4.5	210-270	36	3472	1.35	4.8	-



Speedtiller® 3PL Rigid

TRAILING UNIT, UNIVERSAL KIT

Model	Operating Width	Tractor Power Range	No. of Discs	Weight	Transport Height	Transport Width	Wheel Equipment
2917U	1.75	70-85	14	2400	1.65	2.1	11.5/80 x15.3 16 Ply
2920U	2	70-90	16	2500	1.65	2.3	11.5/80 x15.3 16 Ply
2925U	2.5	90-120	20	2990	1.65	2.8	400/60 x15.5
2930U	3	110-140	24	3248	1.65	3.3	400/60 x15.5
2935U	3.5	130-160	28	3456	1.65	3.8	400/60 x15.5
2940U	4	150-220	32	4120	1.65	4.3	400/60 x15.5



Speedtiller® Universal





COMPACT SIZE HIGH-SPEED DISC TILLAGE

FLEXI-MULCH® IS THE IDEAL MULTI-PURPOSE TILLAGE SOLUTION FOR LOW-HORSEPOWER TRACTORS.

The Flexi-Mulch® is the perfect tillage solution for mid-sized farms with 70 to 150 horsepower tractors. Combining the same durable engineering as the Speedtiller®, it delivers a high-quality finish with lower horsepower requirements. Its easy depth and disc angle adjustments make it versatile for different soil types and farming needs.

The Flexi-Mulch® boosts soil health by incorporating residue and increasing humus levels while offering effective weed management. Built with purpose-designed arms, it adapts to various soil conditions and provides excellent trash flow, making it the ideal finishing tool for any operation.

Packed with practical features, the Flexi-Mulch® includes a spray stopper for a smooth, level edge and a Crumbler roller for a tidy paddock finish. With simple adjustments and reliable performance, it's a powerful, fuel-efficient option for farmers seeking efficiency and longevity.

Benefits

- Gives a level edge, leaving no gutters or mounds on the side
- Crumbler roller leaves a nice level finish across your paddock
- Lower horsepower requirements

Options

- Extension deflector option, perfect for Viticulture and Horticulture use.
- Hydraulic roller cylinder for ease of height adjustment.



Industry Leading Features

Built strong to last long



Why choose the Flexi-Mulch®?

- Same level finish as a Speedtiller®
- Heavy duty, without the need for as much horsepower as the Speedtiller®
- Extremely simple depth and disc angle adjustment, to meet your soil and farming needs
- Lighter towing and greater fuel efficiencies
- Increase humus levels in your soil through excellent residue incorporation
- Manually manage weeds
- Longevity of discs



FEATURES & BENEFITS

- 22 inch by 5mm discs
- Adjustable row spacing
- Maintenance free bearings
- Gives a level edge, leaving no gutters or mounds on the side
- Crumbler roller leaves a nice level finish across your paddock
- Lower horsepower requirements than the Speedtiller®



FLEXI-MULCH® SPECIFICATIONS

Model	Description	No. of discs	Operating Width	HP
2317D	3PL Rigid	14	1.75	60-70 hp
2320D	3PL Rigid	16	2m	70-90 hp
2325D	3PL Rigid	20	2.5m	80-100 hp
2330D	3PL Rigid	24	3m	100-125 hp
2335D	3PL Rigid	28	3.5m	115-130 hp
2340D	3PL Rigid	32	4m	135-150 hp

FLEXI-MULCH® POWERFLEX SPECIFICATIONS

Model	Description	Operating Width	No. of discs	Weight Approx. with Std Rollers	Towing Transport Height	Transport Height	Transport Width	Transport Length	HP
2362P	Powerflex	6.25	50	5900	3.6	3	2.9	5.35	210-290

LIGHTNINGRIPPER®

WHAT A LIL RIPPER!

STRONG, NARROW TINES THAT PENETRATE DEEP INTO SOIL, BREAKING HARD PANS TO ENHANCE ROOT GROWTH AND IMPROVE NUTRIENT AND MOISTURE ABSORPTION

The K-Line Ag LightningRipper® is designed with narrow yet strong tines that reach deep into the soil, effectively breaking up hard pans to enhance root penetration and plant growth. This process allows for better nutrient and moisture entry, improving both retention and uptake by plants.

The LightningRipper® features heavy-duty, deep-ripping tines equipped with a shear pin system, ensuring durability and reliability. The tines themselves are narrow, with a 27mm tine shank, which helps minimise soil disturbance. A roller serves as a depth gauge, ensuring that the rip line remains closed and consistent. The main frame is built from robust 100mm x 100mm x 9mm box steel, offering strength and longevity over varying terrain.



LIGHTNINGRIPPER® Industry Leading Features

Penetrate soil at the ideal depth

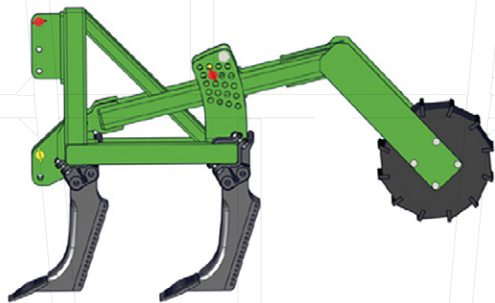
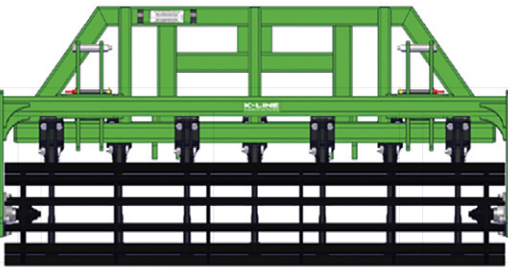


Why choose the LightningRipper®

The K-Line Ag LightningRipper® is cleverly engineered with tines that are narrow but strong and reach deep into the soil. It busts hard pans to improve root penetration and plant development, nutrient and moisture entry and retention.

Where soil compaction is encountered, the LightningRipper® is your answer for:

- Superior root structure
- Greater nutrient uptake
- Better moisture availability
- Healthier plant development
- Higher yields



FEATURES & BENEFITS

- Heavy duty deep-ripping tines with shear pin system
- Narrow, but strong, 27mm tine shank
- Roller can be used as a depth gauge and ensures the rip line is closed
- Main frame components are 100mm x 100mm x 9mm box steel
- 630mm underframe clearance
- Bust hard pans & keep the moisture in
- Less horsepower requirements
- Minimal soil & pasture disturbance
- Rips to a depth of 450mm

LIGHTNINGRIPPER® SPECIFICATIONS

CODE	DESCRIPTION	NO. SHANKS / TINE SPACING	OPERATING WIDTH	HP
3125D	3PL Rigid	5 / 500mm	2.6m	85-110
	3PL Rigid	7 / 360mm	2.5m	120-155
3130D	3PL Rigid	5 / 600mm	3.1m	85-110
	3PL Rigid	7 / 430mm	3m	120-155
	3PL Rigid	9 / 330mm	2.8m	155-200
3135D	3PL Rigid	7 / 500mm	3.5m	120-155
	3PL Rigid	11 / 320mm	3.6m	190-240

THUNDERRIPPER®

HEAVY-DUTY COMPACT RIPPER FOR SOIL IMPROVEMENT

THE THUNDERRIPPER® IMPROVES PLANT GROWTH, NUTRIENT AND MOISTURE ABSORPTION.

The ThunderRipper® by K-Line Ag is a heavy-duty yet compact ripper designed to break up compacted soils and improve root penetration. With tines capable of reaching a depth of approximately 450-500mm, the ThunderRipper® promotes better plant development by facilitating the entry of nutrients and moisture, as well as enhancing the accumulation of organic materials in the soil.

The K-Line Ag ThunderRipper® offers a range of features that make it an ideal solution for addressing common challenges in modern farming operations. Its robust construction includes heavy-duty main frame members, ensuring durability and strength.

Additionally, the ripper is equipped with heavy-duty tines and an adjustable knifing roller, allowing for efficient one-pass soil conditioning. The ThunderRipper® is available in multiple configurations, including 3 Point Linkage, and Trailing Folding models, with operating widths ranging from 2.5 to 6 meters.



THUNDERRIPPER® Industry Leading Features Built to shatter compacted soils



Why choose the ThunderRipper®

The ThunderRipper® by K-Line Ag is a heavy-duty yet compact Ripper designed to shatter compacted soils and improve root penetration. With tines that reach a depth of approximately 450-500mm, the ThunderRipper® enhances plant development, nutrient and moisture entry, and the accumulation of organic materials in the soil.

The K-Line Ag ThunderRipper® has a variety of advantages to help address current issues in many farming operations. Features include:



FEATURES & BENEFITS

- Extremely robust construction with heavy-duty main frame members
- Heavy-duty tines and adjustable knifing roller for one-pass soil conditioning
- Multiple configurations: 3 Point Linkage, Trailing Rigid, and Trailing Folding models
- Operating widths from 2.5-6m
- Improved root penetration
- Enhanced nutrient and moisture entry
- Versatility to suit various operations
- Robust and durable construction



THUNDERRIPPER® SPECIFICATIONS

Model	Description	Operating Width	Transport Width	HP	No. Tines	Tine Spacing Range
3425D	3PL, Rigid	2.5m	2.7m	200-400	5-7	500mm & 360mm
3435D	3PL, Rigid	3.5m	3.7m	280-440	7-11	500mm & 325mm
3445D	3PL, Rigid	4.5m	4.9m	330-440	9-13	500mm & 350mm
3445P	Trailing, Folding*	4.5m	3.2m	360-440	9-11	410mm & 500mm
3460D	3PL, Rigid	6m	6.2m	385-440	11-13	550mm & 460mm
3460P	Trailing, Folding*	6m	3.5m	385-440	11-13	550mm & 460mm

*Hydraulic Trip Shanks (Paxton Plow) are available on 4.5m & 6m Forward Folding models.

MAXXRIPPER®

THE ULTIMATE GROUNDBREAKER!

K-Line AG's range of deep rippers are designed to shatter sub-soil compactions with minimal disturbance to the upper or surface layers of the soil, efficiently combatting your compaction issues. K-Line AG's deep rippers will benefit plant growth while creating excellent opportunities for an even crop and high yields.

To get to the root of sub-soil compaction issues, farmers increasingly turn to minimally-invasive deep ripping strategies using K-Line Ag's specialty tools, strategically planning their tillage every 4 or 5 years in an otherwise no-till system.

The MaxxRipper® offers ground-breaking performance to maximise yields, with deep ripping tines breaking up compacted soils to a depth of 600mm addresses current issues in many farming operations by stimulating plant development, nutrient and moisture entry and the accumulation of organic materials.



MAXXRIPPER® Industry Leading Features
Penetrate soil at the ideal depth



Why choose the MaxxRipper®

Manufactured for breaking hard pans and deep tillage application, this machine has deep ripping tynes to break up compacted soils to a depth of approx. 600mm (23").

Where soil compaction is encountered, the MaxxRipper® is your answer for:

- Superior root structure
- Greater nutrient uptake
- Better moisture availability
- Healthier plant development
- Higher yields

POINT OPTIONS



FEATURES & BENEFITS

- Extremely robust frame
- Heavy duty deep-ripping shanks with shear pin system
- Heavy duty knifing roller for soil conditioning and clod busting
- V-pattern shank layout for greater efficiency: gives lighter draft and better tracking ability
- Huge main frame members 250 x 150mm
- Shank spacing – 500-550mm
- Optional range of shanks, points and guard styles available
- Underframe clearance 780mm
- 7, 9 & 11 shank models available

MAXXRIPPER® SPECIFICATIONS

CODE	DESCRIPTION	OPERATING WIDTH APPROX.	TRACTOR POWER RANGE (hp)	WEIGHT APPROX.	TRANSPORT HEIGHT APPROX.	TRANSPORT WIDTH APPROX.	TRANSPORT LENGTH
3235T	7 Shank Ripper, Trailing	3.5m 11.5'	280-420 hp	4,500 kg 9,922.5 lb	2.1m 6.9'	3.8m 12.4'	6.95m 22.8'
3245T	9 Shank Ripper, Trailing	4.5m 14.8'	360-500 hp	5,000 kg 11,025 lb	2.1m 6.9'	4.9m 16.0'	7.32m 24.0'
3260T	11 Shank Ripper, Trailing	6.0m 19.7'	450-600 hp	5,500 kg 12,127.5 lb	2.1m 6.9'	6.0m 19.6'	7.70m 25.3'



ULTRARIPPER™

ULTRA WIDE. ULTRA DEEP. ULTRA LOW DRAFT.

BUILT TO SHATTER THE DEEPEST HARDPANS

The K-Line Ag UltraRipper™ is designed for large-scale broadacre soil renovation, penetrating hardpans up to 750 mm deep while minimising disturbance to the soil surface.

Its narrow-profile shanks and low-angle blade design lift and shatter compacted soil without unnecessary soil inversion, helping maintain the natural soil horizons and keep valuable topsoil at the surface.

The accumulator-cushioned hydraulic breakout system provides fast release and controlled return, protecting the machine while maintaining performance in demanding conditions.



ULTRARIPPER™

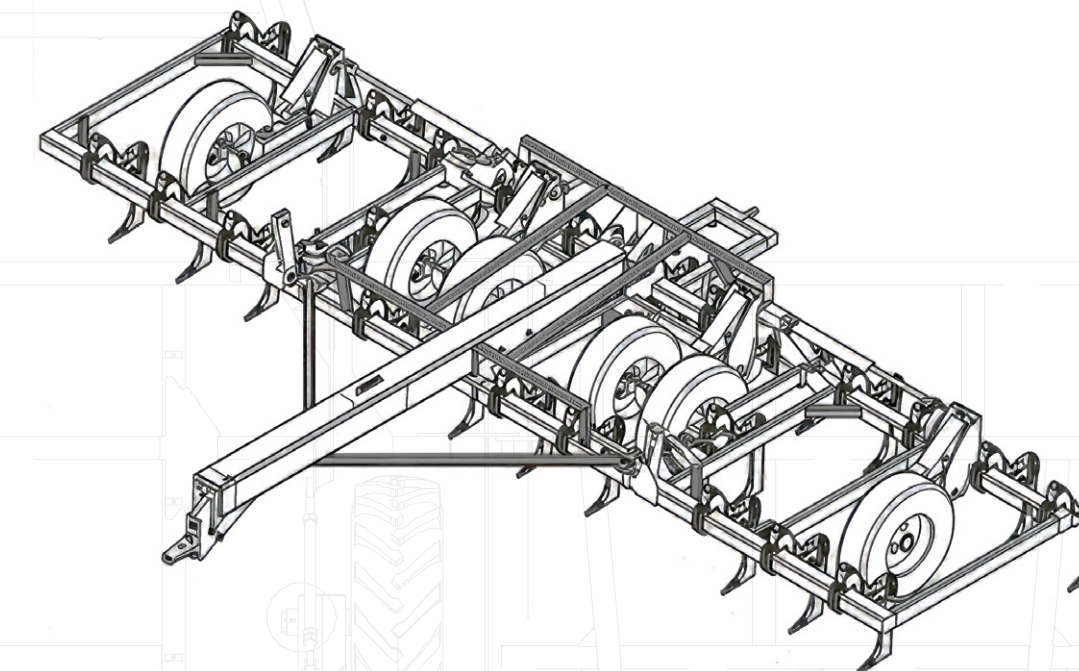
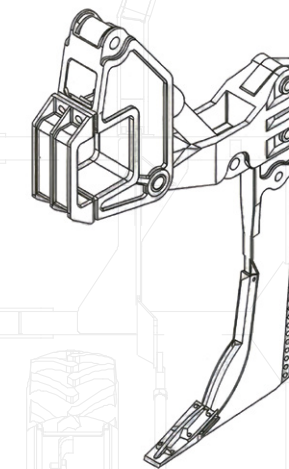
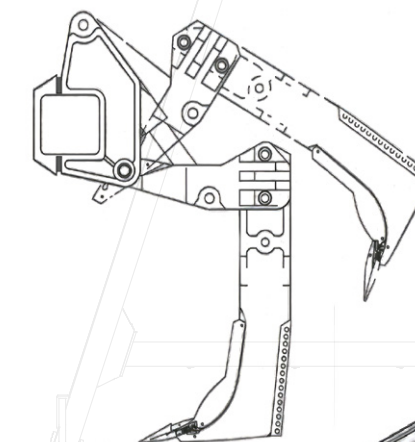
Industry Leading Features
Built to shatter the deepest hardpans

Why Choose the UltraRipper™?

Built for the demands of broadacre soil renovation the UltraRipper™ can lift and shatter the deepest hardpans without soil inversion. The narrow profile of the shank reduces draft and minimises surface disturbance meaning you need less power (and diesel!) to get the job done.

With shank length adjustment built into the shank itself you can achieve the right breakout or underframe clearance to suit the task at hand. Accumulator cushioned hydraulic breakout with fast recoil and slow return makes the UltraRipper™ gentle on the frame yet strong enough to destroy hardpans with ease.

Rear mounting holes down the spine of the shank allow for the attachment of inclusion plates and other soil amelioration accessories.



FEATURES AND BENEFITS:

- Working depth up to 750 mm
- Narrow-profile shank for reduced draft
- Minimal soil surface disturbance
- Low blade entry angle
- Lifts and shatters soil without unnecessary inversion
- Hydraulic breakout with fast release and controlled return
- Adjustable shank length
- Provision for soil amelioration accessories

ULTRARIPPER™ SPECIFICATIONS

Model	Description	Operating Width	Transport Width	Number of Shanks	Shank Spacing	HP
3660T	Trailing, Rigid	6.5m	6.6m	13	500mm	400+
3612P	Trailing, Folding	12.5m	7.2m	25	500mm	600+



A BREAKTHROUGH IN TRASH AND STUBBLE MANAGEMENT

THE SOLUTION FOR RETAINING YOUR STUBBLE AND MINIMISING WIND & WATER EROSION.

The innovative design of the TrashCutter™ efficiently lays stubble to one side and slices it into short segments using self-sharpening discs – revolutionising trash and stubble management.

Unlike traditional mulching methods, which leave stubble on the ground’s surface, making it vulnerable to wind erosion, the TrashCutter™ ensures that more of the stubble crown stays in the soil. This creates a protective barrier that helps shield the cut stubble, effectively reducing the risk of both wind and water erosion.



Industry Leading Features

Simple, fast and efficient



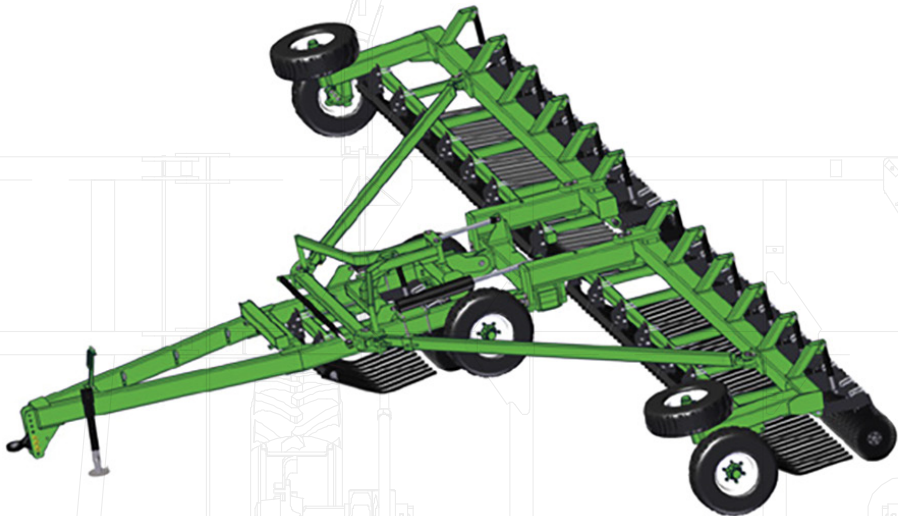
Why choose the TrashCutter™

The Trashcutter’s cutting and dropping action leaves stubble and residue evenly spread across the soil surface. This even distribution is crucial for enhancing trash flow through seed drills.

A key advantage of the TrashCutter™ is its adjustable disc angle and down pressure, which can be tailored to different applications, including:

- Minimal soil disturbance in zero-till operations
- Efficient stubble cutting
- Shallow tillage for chemical incorporation and light weed control

Developed in collaboration with agronomists and farmers, the K-Line TrashCutter™ System offers an advanced solution for improved stubble management.



FEATURES & BENEFITS

- Self-sharpening discs
- Adjustable disc angle
- Narrow transport width
- Lay-bar system
- Simple, fast and efficient
- Low horsepower requirements
- Minimal soil disturbance
- Even distribution of trash
- Low wind erosion

TRASHCUTTER® SPECIFICATIONS

CODE	DESCRIPTION	WIDTH	HP	NO. OF DISCS
2740TCH	40' TrashCutter™	12.2	180- 260	98
2760TCH	60' TrashCutter™	18.3	230- 350	143



WHEEL TRACK RESTORATION MADE EASY!

THIS RELIABLE MACHINE IS PERFECT FOR TACKLING WHEEL TRACKS, RUTS, AND UNEVEN TERRAIN, MAKING IT AN ESSENTIAL TOOL FOR TRAMLINE FARMING.

Tramline farming separates crop zones and traffic lanes to reduce soil compaction and improve profitability, yield, grain quality, and sustainability.

The TrackAttack™ loosens soil with front-row discs and follows with a crumbler roller, leaving a flat, even, and weed-free surface for easier equipment movement.



Industry Leading Features

Your answer to wheel track maintenance issues



Why choose the TrackAttack™

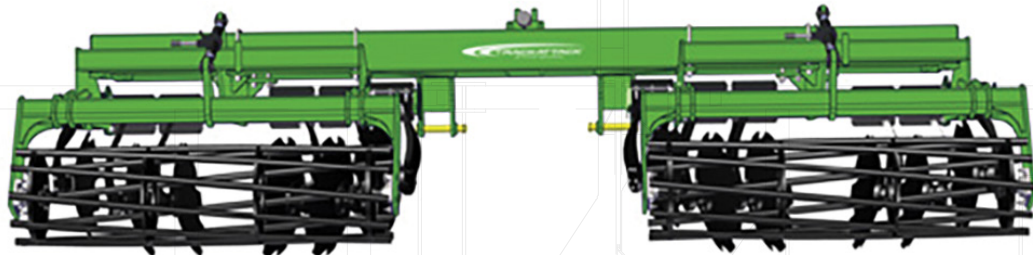
The increased use of precision agriculture and the implementation of these controlled traffic farming systems have proved hugely beneficial to reduce soil compaction. However, the issue of renovating and maintaining the tram-line is an ongoing problem.

K-Line Ag has developed the answer to these tram-line maintenance issues, with the TrackAttack® – a simple but effective unit designed to level these wheel tracks. It leaves the track smooth when working in trash, kills any weeds growing on the track edges, and leaves an even, level tramline, which is important to ensure GPS equipment maintains consistency.

The K-Line Ag TrackAttack® will level paddocks quickly and efficiently, and in just one pass!

FEATURES & BENEFITS

- Discs cut through the ground, loosening and moving the soil onto the tram-line
- Crumbler roller follows behind breaking down the soil and cloddy dirt
- Leaves the tram-line with a flat and even weed free surface
- Leaves a level wheel track
- Improves profitability and sustainability
- Two row system ideal for working in residue with minimal bunching



TRACKATTACK® SPECIFICATIONS

CODE	DESCRIPTION	WHEEL TRACK CENTRES	WORKED WIDTH PER TRACK (APPROX.)
2840D	4m (13') TrackAttack™	2m-4m	1.1m – 1.6m
284WD	4m (13') TrackAttack™	3m-4m	1.6m – 2.1m



GENUINE PARTS & SERVICE

If you need help with your K-Line Ag equipment including sales and genuine parts, please reach out to your local dealer and trained experts.

K-Line is committed to maximising your performance with a comprehensive selection of Genuine Parts, purpose-built to fit our machines perfectly.

Engineered to the same exacting standards as our equipment, these parts deliver lasting reliability and optimal performance. Trust the experts who designed your machine—choose parts that are precision-made, warranty-backed, and built to keep you operating at your best.

We're in the field with you

K-Line Ag can help you get the most out of your equipment and get the greatest value from your equipment investment. We have certified technicians in the field who know your machine better than anyone and are happy to help you maximise your yields and your bottom line.

You're also in the hands of a professional dealer network that provides the right advice and outstanding aftersales service and support for the life of your machine.

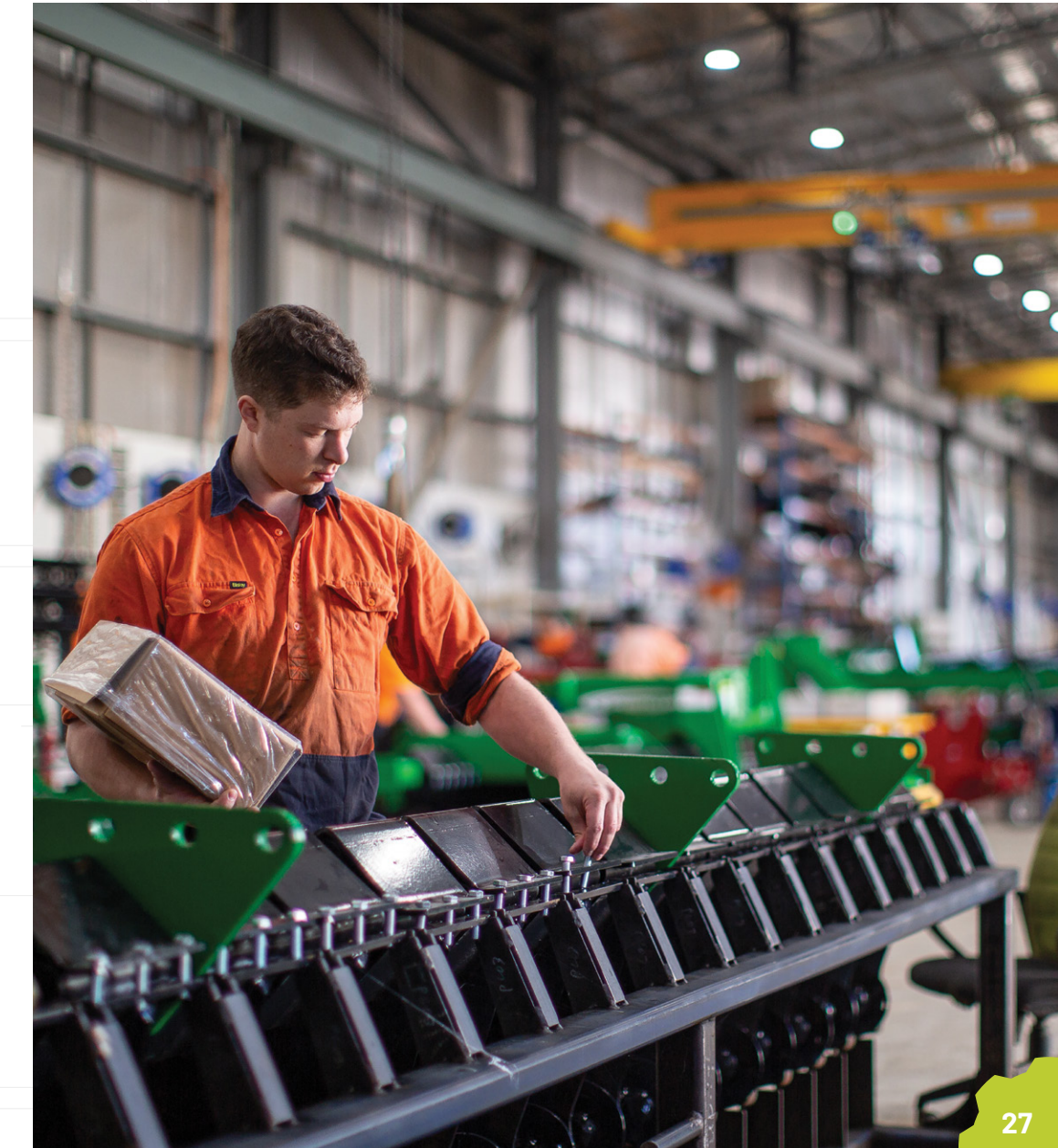
With over 60 outlets across Australia, the K-Line Ag dealer network is committed to supporting K-Line Ag customers.

FINANCING WITH

CNH CAPITAL

We partner with you. Working hard to understand our customers, their goals, their challenges and outlook on the future, the team at CNH Capital can tailor financial packages and solutions to match your unique business needs and circumstances.

TO FIND OUT MORE, VISIT [CNHINDUSTRIALCAPITAL.COM.AU](https://cnhindustrialcapital.com.au) OR TALK TO YOUR LOCAL K-LINE DEALER.





☎ 1800 194 131

🌐 www.k-line.net.au

✉ sales@k-line.net.au

SAFETY NEVER HURTS!™

Always read the Operator's Manual before operating any equipment. Inspect equipment before using it, and be sure it is operating properly. Follow the product safety signs, and use any safety features provided. CNH Industrial Australia Pty Ltd reserves the right to make improvements in design and changes in specifications at any time without notice and without incurring any obligation to install them on units previously sold. Specifications, descriptions and illustrative material herein are as accurate as known at time of publication, but are subject to change without notice. Availability of some models and equipment builds varies according to the country in which the equipment is used.

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