







## Forming valuable, enduring partnerships with our Trimax family, offering premium mowing solutions.

Our belief at Trimax is that our customers are like family, and like family we look out for each other. If you have a problem that you need solving then we're here to help in any way we can. Our mowing solutions and the positive impact these solutions have on our environment have been realised throughout the world. Our comprehensive range of commercial mowers has been designed with our family in mind, which means we're building machines that produce the best cut possible whilst ensuring you spend less time and money on maintenance.



[www.facebook.com/trimaxmowingsystems](https://www.facebook.com/trimaxmowingsystems)  
[www.trimaxmowers.com.au](http://www.trimaxmowers.com.au)

*30 years of Aussie History!*



Trimax has had a presence in the Australian market for over 30 years, 27 of which were under the familiar orange colours and branding of our previous distributor, Howard Australia. We now sell our full range of Trimax mowers in our own right, under the Trimax global brand.

Based in our brand-new, purpose-built operations and distribution centre located in Melbourne, Victoria, we distribute through a national Elite Dealer Network, offering a customer service model that we believe is one of the best in the industry.

More than 4,000 Trimax-manufactured mowers have been sold across Australia over the past 30 years, enhancing our excellent reputation for product design, performance and reliability.



First shipment in 1985 from Trimax to Howard Australia.



Loading up a container ready to be painted in Howard orange.



Howard and Trimax at the Luge in Rotorua, New Zealand.



*"During our 27-year partnership with Howard, we gained valuable customer insights, resulting in products that were designed and adapted specifically for the Australian market, which can vary widely within and between different states. Our Trimax mowers are now sold through a quality dealer network, which understands the local conditions and the demanding requirements of local professionals."*

Brent Willing - Market Manager, Trimax Mowing Systems







# The Trimax Story

*"The birth of Trimax had a lot to do with modern day kiwifruit production, which was pioneered in New Zealand during the 1970s. Whilst servicing the horticulture industry, Trimax gained demand for it's machines in parks and reserves because of the product's quality of cut and strong build. We have now grown to be a market leading brand around the world and take pride in knowing and supporting our customers and dealer networks as we work together to drive new mowing innovations."*

Bob Sievwright, Founder and CEO of Trimax Mowing Systems

**1981**

First production of Ezeemow, Mowcraft & Mulchmasta flail mowers.



**1983**

Pride, Procut and Veemow disc mowers & the Procut S1 rotary roller mowers in production.



**1985**

First exports to Australia and a dedicated research and development department.



**1991**

Stealth S1 released.



**1992**

First exports to Great Britain & awarded best exporter of the year.



**1993**

Topper S1 released. Awarded exporter of the year.



**1995**

First exports to the United States.



**1997**

Windsor Castle and surrounding grounds start using the Trimax ProCut for their maintenance.



**1998**

The opening of a Trimax distribution warehouse in Great Britain.



**2001**

The Pegasus S1 is released. First rotary roller mower in the United States for Fine Turf.



**2011**

30th Anniversary of Trimax observed.



**2014**

The Trimax Snake is released. A fully dedicated sports turf and municipality mower.



## We're serious about safety.

We want our machines to be as safe as they can be, so our mowers undergo a series of rigorous tests in order to comply with strict European CE Safety Regulations.

**We test our mowers against European CE Safety Regulations.**

So you can be sure your mower's as safe as it can be!

### What tests do we do?

#### Thrown object:

Measured by surrounding the machine with specified targets, injecting ball bearings whilst running the mower and analysing hits in those areas. Results in thrown debris exiting the mower in a safe manner, meaning increased safety for bystanders.

#### Blade impact:

Measured by injecting steel bars into the blades while running. Ensures the blades remain intact and connected to the mower for increased bystander safety.

#### Finger limb access:

Measured by probing all gaps and openings where there are moving parts with a standard arm/elbow/finger of specified dimensions. Results in unparalleled operator safety.

#### Foot access to cutting chamber:

Measured by probing cutting chamber openings with a dummy foot of standard proportions. Results in increased protection for both operator and bystander alike.

#### Strength of surfaces that may be used as steps:

Measured by loading with specific weights. Provides a safe platform from which to hook up the tractor.

**trimax**  
MOWING SYSTEMS





“The savings in time, fuel and hours on our tractor are more than we could have imagined. By far though, the biggest impact has been the finish on our ovals.”

Paul Cheetham - Property Manager, Immanuel Lutheran College.

“We can not only cut our rough in half the time of our previous rough cutter, but also keep our fairways trimmed, without compromising on an acceptable level or quality of cut.”

Matthew Eddy - Greens Keeper, Euroa Golf Club.

“Since buying our Trimax, we have had improved grounds appearance, enabling a lower and more even cut. Maintenance is easy and the height adjustment is quick.”

Keith Richards - Property Manager, St Joseph's College.

“Trimax customer service has been second to none since we purchased our machine and I'd have no hesitation in recommending Trimax to others in the Turf Industry.”

Anthony Snow - Farm Manager, Lilydale Instant Lawn.

We'll keep you  
moving with our  
market leading  
**3 YEAR  
WARRANTY!\***

**Our  
warranty  
claims are  
less than 1%**

The industry standard  
is over 2%. That  
means we build our  
mowers tough!

\*Conditions apply



**STRIKER**  
Rotary Mower

8-9



**PROCUT S3**  
Rotary Mower

10-11



**STEALTH S3**  
Rotary Mower

12-13



**STEALTH FM**  
Rotary Mower

14-15



**SNAKE**  
Rotary Mower

16-17



**PEGASUS S3**  
Rotary Mower

18-19



**X-WAM**  
Rotary Mower

20-21



**FLAILDEK FX**  
Flail Mower

22-23



**EZEEMOW FX**  
Flail Mower

24-25



**WARLORD S3**  
Flail Mower

26-27



**TOPPER**  
Rotary Mower

28-29



**OFFSET GRAPHS**  
Ezeemow FX and Warlord S3

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Trimax has a policy of continuous improvement, therefore models may change without notice.



To view more videos visit [www.trimaxmowers.com.au](http://www.trimaxmowers.com.au)



# Striker

Procut presentation for compact tractors

Trimax Striker is a multi-spindled rotary mower with low maintenance requirements that incorporates a unique baffle design for improved grass distribution and less clumping.


Designed for tractors in the 25-45hp range, Striker has Trimax LazerBladez™ fitted as standard and has full width front and rear rollers which produce an attractive striped pattern and guard against scalping.

Striker is designed to withstand tough conditions. It has variable height adjustment for year-round mowing and an enclosed cutting chamber for added safety.

Able to mow quickly at a high standard, Striker is ideal for educational and sports facilities and green spaces where presentation is key.

Ask us how Striker can transform your environment.



|                       | Striker 150            |              |             | Striker 190            |        |           |  |              |      |          |  |
|-----------------------|------------------------|--------------|-------------|------------------------|--------|-----------|--|--------------|------|----------|--|
| Cutting Width         | 1460mm (57’')          |              |             | 1940mm (76’')          |        |           |  |              |      |          |  |
| Overall Width         | 1560mm (61’')          |              |             | 2040mm (80’')          |        |           |  |              |      |          |  |
| Cut Height Range      | 10-100mm (3/8’' - 4’') |              |             | 10-100mm (3/8’' - 4’') |        |           |  |              |      |          |  |
| Height                | 825mm (32’')           |              |             | 825mm (32’')           |        |           |  |              |      |          |  |
| No. of Blade Spindles | 3                      |              |             | 4                      |        |           |  |              |      |          |  |
| Approx. Weight        | 310kg                  |              |             | 390kg                  |        |           |  |              |      |          |  |
| Minimum Tractor Size  | 25hp                   |              |             | 30hp                   |        |           |  |              |      |          |  |
| Warranty (Years)      | 1                      |              |             | 1                      |        |           |  |              |      |          |  |
| Application           | —                      | ●            | —           | —                      | ●      | ●         | —  | ●            | —    | —        |  |
|                       | Municipality           | Horticulture | Agriculture | Turf Farm              | School | Lifestyle | Racecourse   | Sports Field | Golf | Aviation |  |



## Features



### 3 YEAR WARRANTY

We aim to build mowers that last and we back this up with a 3 year warranty which also includes the spindles and gearboxes. Our robust design coupled with our experienced service and support network ensures minimum downtime and more productivity.

### LOW MAINTENANCE

With only 4 carefully positioned grease points and robust spindles with sealed ball bearings the Trimax Striker has incredibly low maintenance requirements.

### SAFETY

Striker exceeds international safety standards and is backed up by our meticulous testing and support network. Striker is a mower that can be used with confidence even when mowing in confined areas.

### LAZERBLADEZ™

LazerBladez™ are fitted to enhance the clean cutting ability of the Striker. The tilt-forward design of LazerBladez™, which is unique to Trimax, minimises hang back in tough conditions and the full-length cutting ensures that a clean cut is achieved when mowing at high ground speeds. LazerBladez™ are made from a special alloy steel which provides greater durability, needed in commercial mowing operations. The combination of more cuts per metre, LazerBladez™ and a unique under-body design ensures an even spread of clippings.

### ADVANCED DESIGN

Striker incorporates decades of experience with multi-spindled rotary roller mowers. Lighter than other Trimax mowers, it retains the attention to detail that minimises downtime and makes servicing easy. The cutting system, body integrity and sealed ball bearing spindles have been proven with extensive and rigorous testing.

*“By far the biggest impact has been the finish on our ovals, from the non-scalping cut on the sidelines to the stripes on the centre. Both are constantly being commented upon by our sports staff, soccer club, and most importantly, the parents.”*

Paul Cheetham - Property Manager, Immanuel Lutheran College



|                       | P3 178  | P3 210   | P3 237   | P3 290   |        |           |            |              |      |          |
|-----------------------|---|--|--|--|--------|-----------|------------|--------------|------|----------|
| Cutting Width         | 1742mm (69’’)   | 2060mm (81’’)  | 2316mm (91’’)  | 2890mm (114’’)   |        |           |            |              |      |          |
| Overall Width         | 1884mm (74’’)   | 2200mm (87’’)  | 2460mm (97’’)  | 3130mm (123’’)   |        |           |            |              |      |          |
| Height                | 1085mm (43’’)   | 1085mm (43’’)  | 1085mm (43’’)  | 1085mm (43’’)  |        |           |            |              |      |          |
| Cut Height Range      | 10-110mm (3/8’’-4½’’)   | 10-110mm (3/8’’-4½’’)  | 10-110mm (3/8’’-4½’’)  | 10-110mm (3/8’’-4½’’)  |        |           |            |              |      |          |
| No. of Blade Spindles | 3   | 3  | 4  | 5  |        |           |            |              |      |          |
| Approx. Weight        | 503kg   | 566kg  | 616kg  | 712kg  |        |           |            |              |      |          |
| Minimum Tractor Size  | 35hp  | 40hp   | 45hp   | 55hp   |        |           |            |              |      |          |
| Warranty (Years)      | 3   | 3  | 3  | 3  |        |           |            |              |      |          |
| Application           | <div><div></div><div></div><div>—</div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> | <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> | <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> | <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> |        |           |            |              |      |          |
|                       | Municipality  | Horticulture   | Agriculture  | Turf Farm  | School | Lifestyle | Racecourse | Sports Field | Golf | Aviation |

# Features

## 3 YEAR WARRANTY

We aim to build mowers that last and we back this up with a 3 year warranty which also includes the spindles and gearboxes. Our robust design coupled with our experienced service and support network ensures minimum downtime and more productivity.



## MULTIPLE SPINDLES

Over the past 25 years Trimax has mastered the art of high performance multi-spindle mowers. Blade spindles are engineered for long life and have a 3 year warranty. ProCut S3 spindles have smaller diameter blades that give more cuts per metre, clean cutting and high ground speeds. This adds up to better productivity and an exceptional finish.

## LAZERBLADEZ™

LazerBladez™ are fitted to enhance the clean cutting ability of the ProCut S3. The tilt-forward design of LazerBladez™, which is unique to Trimax, minimises hang back in tough conditions and the full-length cutting edge ensures that a clean cut is achieved when mowing at high ground speeds. LazerBladez™ are made from a special alloy steel which provides greater durability, required in commercial mowing operations.

## FULL WIDTH ROLLERS

Large diameter front and rear rollers on the ProCut S3 follow contours and support the mower across its entire width, providing excellent anti-scalp protection. The mower decks are able to be hung over kerbs and run across concrete areas with no fear of blade strikes.

# Options

## QUATTRO BLADE SYSTEM

This system adds 2 more blades to each spindle (2 flat, 2 upturned) for a finer cut on warm season grasses (currently unavailable on the 210 model).

## SINGLE ROLLER

These are often used for orchard mowing where the grass is cut very infrequently and low cut heights are not necessary.

## FRONT MOUNT

Front mount models are an option for suitable tractors.

## ANTI-BOUNCE SKIDS

Developed to eliminate the ‘scalloping’ effect when mowing on turf where the ground is not perfectly smooth. Helps to ease the mower over humps between the front and rear rollers.



# ProCutS3

Versatile Trimax cutting performance for commercial environments

The Trimax ProCut Series 3 is a highly versatile roller mower. This robust machine has been engineered to withstand everyday use in the toughest commercial environments, yet will still deliver a cylinder like cut every time.

ProCut has been a successful part of the Trimax range for nearly 30 years, mowing parks & reserves, school grounds and sports fields throughout the world. The ProCut S3 offers new features, improved performance and is easier to maintain, yet retains many of the aspects that set the original apart from the competition.

Talk to us today about the capabilities of ProCut in your environment.





To view more videos visit [www.trimaxmowers.com.au](http://www.trimaxmowers.com.au)



# Stealth S3

The most versatile Stealth ever

The Stealth S3 has been designed to have a higher quality of cut, operate in a wider range of conditions, be safer, more robust, easier to operate and take less time to maintain than any previous Stealth.

Backed by 30 years experience in the Australian market, the concept of Stealth S3 was born from the demand of our Australian customers for a mower that was more versatile in terms of long grass performance and is more user friendly for both the operator and the workshop.

Backed by our three year warranty and Melbourne-based parts and technical support, we believe the Stealth S3 to be the best linkage wing mower for passive and active turf in the market.

Ask us how Stealth S3 can transform your environment.



|                         | Stealth S3           |              |             |           |        |           |            |              |      |  |
|-------------------------|----------------------|--------------|-------------|-----------|--------|-----------|------------|--------------|------|--|
| Cutting Width           | 3400mm (134")        |              |             |           |        |           |            |              |      |  |
| Overall Width           | 3550mm (140")        |              |             |           |        |           |            |              |      |  |
| Width (transport mode)  | 2416mm (95.2")       |              |             |           |        |           |            |              |      |  |
| Height (transport mode) | 1205mm (47.5")       |              |             |           |        |           |            |              |      |  |
| Cut Height Range        | 10-90mm (0.4 - 3.5") |              |             |           |        |           |            |              |      |  |
| No. of Blade Spindles   | 5                    |              |             |           |        |           |            |              |      |  |
| Approx. Weight          | 940kg (2070 lbs)     |              |             |           |        |           |            |              |      |  |
| Minimum Tractor Size    | 60hp                 |              |             |           |        |           |            |              |      |  |
| Warranty (Years)        | 3                    |              |             |           |        |           |            |              |      |  |
| Application             | ●                    | —            | —           | ●         | ●      | —         | ●          | ●            | ●    |  |
|                         | Municipality         | Horticulture | Agriculture | Turf Farm | School | Lifestyle | Racecourse | Sports Field | Golf |  |



# Features



## 3 YEAR FACTORY-BACKED WARRANTY

We build mowers that last. Our market leading 3 year warranty proves we stand behind our products and you can have confidence in your purchase decision.

## REVOLUTIONARY MAINTENANCE-FREE ROLLER BEARING DESIGN

Featuring heavy duty Tri-bolt housings, large triple sealed bearings, replaceable stubs and simple, yet robust patent pending\* roller retention. Our innovative roller bearings require no maintenance greasing and have a longer lifespan than any previous Stealth.

## STAND-ON COVERS

Provides safe and easy access to the rear of the tractor when coupling the mower.

## REDUCED MAINTENANCE

We've eliminated the need for daily greasing through many new features. Our revolutionary new roller bearing design is proven to require fewer bearing replacements and our updated spindle technology requires less maintenance and offers greater simplicity. You can spend more time mowing and less time maintaining!

## EASY TO CLEAN

The improved belt chamber design results in easy cleaning, with the front openings allowing the grass to be easily washed or blown out.

## MOST VERSATILE STEALTH EVER

The improved cutting chamber design means a much improved quality of cut and spread in long and short grass. The new baffle design directs airflow from the blades out and over the rear roller, making the Stealth S3 the most versatile Stealth ever.

## EASY, ACCURATE HEIGHT ADJUSTMENT

Clearly displayed cut height indicators allow for simple and easy alteration or resetting of cut heights. You can adjust heights without having to raise and lower the wings.

## LAZERBLADEZ™

Stealth S3 is fitted with Trimax LazerBladez™, a blade system with a carefully engineered centre of gravity and distinctive tilt-forward blade design unique to Trimax. For optimum performance and grass spread.

# Options

## INDIVIDUAL WING LIFT/ELECTRIC UNLOCK

Individual wing lift feature to lift either the left or right decks independently.

## ROLLER SCRAPERS

Trimax Helical scrapers ensure constant pressure on the roller and assist with cleaning.

## SAFETY STANDS

Lockable stands that hold the mower up to assist with maintenance.

## SAFETY AND STORAGE KIT

Includes toolbox, road lights, safety triangle and mounting bracket for commercial use.

\*NZ Pat. App. No. 707193



| Stealth FM              |  |
|-------------------------|--|
| Cutting Width           | 3400mm (135’')   |
| Overall Width           | 3600mm (142’')   |
| Width (transport mode)  | 2400mm (94’')  |
| Height (transport mode) | 1300mm (51’')  |
| Cut Height Range        | 12-115mm (½’’- 4 ½’’)  |
| No. of Blade Spindles   | 5  |
| Approx. Weight          | 790kg  |
| Minimum Tractor Size    | 65hp   |
| Warranty (Years)        | 3  |
| Application             | <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> <div>MunicipalityHorticultureAgricultureTurf FarmSchoolLifestyleRacecourseSports FieldGolfAviation</div> |



# Features



## 3 YEAR WARRANTY

We aim to build mowers that last and we back this up with a 3 year warranty which also includes the spindles and gearboxes. Our robust design coupled with our experienced service and support network ensure minimum downtime and more productivity.

## CLAWS

With Trimax’s unique CLAWS (Controlled Link Active Wing-bounce Suppression) system, wing movement can be damped to hold the wings in contact with the ground when mowing large flat areas or set to allow unrestricted float over undulating ground without bouncing.

## LAZERBLADEZ™

Stealth FM is fitted with Trimax LazerBladez™, a blade system with a carefully engineered centre of gravity and distinctive tilt-forward blade design unique to Trimax. Utilising the LazerBladez™ full length cutting edge, Stealth FM produces a clean finish even when mowing at high ground speeds. LazerBladez™ are made with high grade alloy steel providing a significant increase in blade and bolt life for added safety and lower operating costs.

## ANTI-SCALP PROTECTION

Front roller and wing skids provide anti-scalp protection on undulating terrain. Additionally the wing blade system is fitted with anti-scalp discs.

# Options

## DUAL OR INDIVIDUAL WING LIFT

Individual wing lift feature to lift either the left or right decks independently.

## GEARBOX

540 or 1000rpm in clockwise or counterclockwise rotation.

## ROLLER SCRAPERS

Trimax Helical scrapers ensure constant pressure on the roller and assist with cleaning.



# StealthFM

## Front mount wing mower

The front mounted version of our ever-popular linkage mounted Stealth mower.

This multi-spindled rotary wing mower is ideal for large areas and has a 3.4m cutting width.

It folds to tractor width for safe road transport and with the wings folded up, it has a width of just 2.4m. The ‘V’ shape ensures the weight is kept near the tractor.

Well proven by professional users in international markets, many contractors have realised the worthwhile gain in productivity after changing to the front mounted version.

Talk to us about how Stealth FM can transform your environment.



To view more videos visit [www.trimaxmowers.com.au](http://www.trimaxmowers.com.au)



# Snake

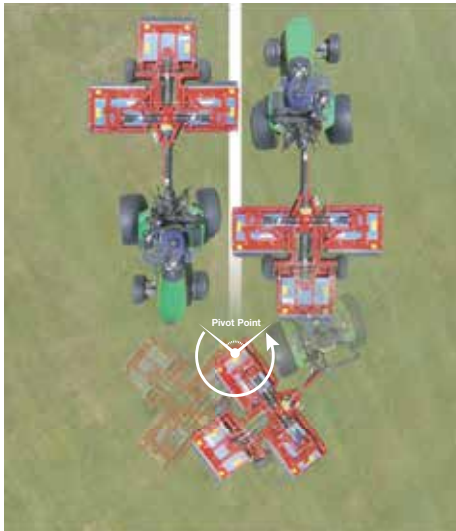
3.2m Width for compact tractors

Snake is the accumulation of over 30 years of Trimax innovation, engineering and customer insight. Designed for sports turf and golf courses, Snake has the unique ability to transform a variety of conditions into an even carpet of green.

We’ve seamlessly combined our world class cut quality and added articulation capabilities never seen before on a Trimax mower.

We believe that what we’ve created is the best sports turf rotary mower in the world. Built for agility, as tough as nails and an incredibly versatile mower, the Trimax Snake won’t fail to impress. Snake owners benefit from a proven 3 year warranty and genuine Trimax support.

Talk to us today about the capabilities of Snake in your environment.



|                         | Snake   |
|-------------------------|---|
| Cutting Width           | 3234mm (127’')  |
| Overall Width           | 3372mm (133’)   |
| Width (transport mode)  | 2050mm (81’)  |
| Cut Height Range        | 10-90mm (3/8’-3 1/2’)   |
| Height (transport mode) | 1860mm (73’)  |
| No. of Blade Spindles   | 9   |
| Approx. Weight          | 1240kg  |
| Minimum Tractor Size    | 35hp  |
| Warranty (Years)        | 3   |
| Application             | <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> <div>MunicipalityHorticultureAgricultureTurf FarmSchoolLifestyleRacecourseSports FieldGolfAviation</div> |



## Features

### 3 YEAR WARRANTY

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### KERB JUMP

The Kerb Jump, also known as ‘Cross Cut’, enables all three mower decks to be raised just off the ground without disengaging the PTO. This improves productivity by allowing the mower to traverse gravel driveways or paths and quickly turn at headlands.

### ZERO TURN

Continuous cutting while turning for areas such as headlands, tight spaces and around trees.

### LAZERBLADEZ™

Snake is fitted with Trimax LazerBladez™, a blade system with a carefully engineered centre of gravity and distinctive tilt-forward blade design unique to Trimax. Utilising the LazerBladez™ full length cutting edge, Snake produces a clean finish even when mowing at high ground speeds. LazerBladez™ are made with high grade alloy steel providing a significant increase in blade and bolt life for added safety and lower operating costs.

### FULL WIDTH ROLLERS

Full width rollers minimises scalping in extreme undulating conditions and allows mowing over kerbsides, bunkers and potholes without blade strike.

### UP TO 50HR PTO GREASE

With the use of our new FLEX CONE, we can prevent dust and external agents getting trapped in the bearings, also minimising the risk of PTO’s coming in contact with the rotating parts of the drives. This greatly reduces the amount of greasing required, extending intervals out by as much as 50 hours.

## Options

### ROADKIT

The road kit option adds mudguards to the wheels and includes LED tail light clusters.

### REMOTE UNLOCK

The remote unlock option replaces the standard transport lock release rope with an electric actuator. This is operated by a push-button on the tractor.





# Features

## 3 YEAR WARRANTY

We aim to build mowers that last and we back this up with a 3 year warranty. Our robust design coupled with our experienced service and support network ensure minimum downtime and more productivity.

## TRANSPORT

Transportation between locations could not be more convenient. All mower decks can be raised and lowered from the tractor seat and the mower towed quickly between locations for minimum downtime.

## BUILT TOUGH

The Pegasus S3 is designed specifically for full time commercial use in a wide range of demanding conditions. Only the highest quality, heavy duty materials and components are used to ensure total dependability at all times.

## CLEAN CUTTING

Trimax’s famous LazerBladez™ fling-tip blades are fitted as standard on the Pegasus S3, which help achieve a superior cut finish through an optimised blade thickness and air flow, a carefully engineered centre of gravity and unique ‘tilt forward’ blade system. LazerBladez™ are much more cost efficient than reel or solid beams as only the fling-tip portion of the blade is replaced.

## FULL WIDTH ROLLERS

Full width rollers on all decks follow the contours of the ground and provide excellent anti-scalp protection. Rollers also allow mowing along the edge of banks or paths and produce a superb striping effect for those wishing to pattern their turf. Safety is enhanced as rollers contain debris in the cutting chamber.

# Options

## ILS

The ILS (individual lift system) allows for three different cutting widths without leaving the tractor seat.

## QUATTRO BLADE SYSTEM

This system adds 2 more blades to each spindle (2 flat, 2 upturned) for a finer cut on warm season grasses.

## REMOTE UNLOCK

The remote unlock option replaces the standard transport lock release rope with an electric actuator. This is operated by a push-button on the tractor.

## ELECTRIC BRAKES

Pegasus can be equipped with electric brakes where required.

## ANTI-BOUNCE SKIDS

Developed to eliminate the ‘scalloping’ effect when mowing on turf where the ground is not perfectly smooth. Help to ease the mower over any humps between the front and rear rollers.



|                      | G3 493              | G3 610              |
|----------------------|---------------------|---------------------|
| Cutting Width        | 4926mm (194’’)      | 6074mm (239’')      |
| Overall Width        | 5082mm (200’)       | 6230mm (245’)       |
| Transport Mode       | 2500mm (98’)        | 2500mm (98’)        |
| Overall Length       | 4320mm (170’)       | 4320mm (170’)       |
| Cut Height Range     | 10-110mm (3/8’-4½’) | 10-110mm (3/8’-4½’) |
| No. of Spindles      | 9                   | 11                  |
| Approx. Weight       | 2200kg              | 2400kg              |
| Minimum Tractor Size | 50hp                | 55hp                |
| Warranty             | 3                   | 3                   |



|             |              |              |             |           |        |           |            |              |      |          |
|-------------|--------------|--------------|-------------|-----------|--------|-----------|------------|--------------|------|----------|
| Application | ●            | —            | —           | ●         | ●      | ●         | ●          | ●            | ●    | ●        |
|             | Municipality | Horticulture | Agriculture | Turf Farm | School | Lifestyle | Racecourse | Sports Field | Golf | Aviation |

# PegasusS3™

Trimax presentation and quality for wide area, road legal mowing

Since its original release in 2001, the Pegasus has become established as the benchmark in wide area mowing applications such as parks, reserves, airports, racetracks, sports fields, turf farms, golf course roughs and fairway areas.

Despite its large cut width, the mower is deceptively capable on undulating terrain, thanks to impressive deck articulation and full width rollers which prevent scalping. It is also capable of performing a zero turn and can manoeuvre around trees and other obstacles with ease.

The Pegasus S3 combines flawless cutting performance with incredible versatility – it will give a cut finish equal to a cylinder mower in short grass, whilst in longer grass there is simply no comparison.

Another major advantage offered by the Pegasus S3 is its exceptionally low maintenance requirements compared to cylinder and other rotary mowers, making it a popular choice for commercial applications where minimal downtime is a priority.



To view more videos visit [www.trimaxmowers.com.au](http://www.trimaxmowers.com.au)



# X-WAM™

Ultimate wide area mowing when quality counts

The X-WAM has superior contour-following abilities based on the unique combination of individually floating decks and articulated axis. With the potential to cut 33 acres per hour and the ability to perform zero-turns without having to lift any of the mower decks, the X-WAM will increase your productivity using one tractor, one driver, and one mower to cut 2/3 more area with a cylinder-like cut finish.

Talk to us today about the capabilities of X-WAM in your environment.



| X-WAM 1040           |  |
|----------------------|--|
| Cutting Width        | 10410mm (410’')  |
| Overall Width        | 10540mm (415’)   |
| Transport Mode       | 2740mm (108’)  |
| Overall Length       | 5500mm (217’)  |
| Cut Height Range     | 10-110mm (3/8’-4 1/2’)   |
| No. of Spindles      | 19   |
| Approx. Weight       | 4880kg   |
| Minimum Tractor Size | 90hp   |
| Warranty             | 3  |
| Application          | <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> |



## Features



### 3 YEAR WARRANTY

We aim to build mowers that last and we back this up by a 3 year warranty which also includes the spindles and gearboxes. Our robust design, coupled with our experienced service and support network ensure minimum downtime and more productivity.

### LAZERBLADEZ™

X-WAM is fitted with Trimax LazerBladez™, a blade system with a carefully engineered centre of gravity and distinctive tilt-forward blade design unique to Trimax. Utilising the LazerBladez™ full length cutting edge, X-WAM produces a clean finish even when mowing at high ground speeds. LazerBladez™ are made with high grade alloy steel providing a significant increase in blade and bolt life for added safety and lower operating costs.

### LOW MAINTENANCE

Ease of maintenance and reliability are engineered into the X-WAM design. All moving surfaces have long life synthetic bushes or greasable bearings. Remote grease points are centralised and raising the mower decks provides unobstructed access to the mower under-body for safe and hassle-free maintenance.

“Our Trimax X-WAM is the ideal mower for our fine cut requirements, including ‘couch’ varieties and Village Green ‘kikuyu’. The higher tip speed and wide area cut allows us to mow at a higher quality of cut and more often - important over our 100ha of turf!”

Anthony Snow - Farm Manager, Lilydale Instant Lawn.



|                  | FXU 135                 | FXU 155          | FXU 185          |
|------------------|-------------------------|------------------|------------------|
| Cutting Width    | 1342mm (53’')           | 1520mm (60’)     | 1830mm (72’)     |
| Overall Width    | 1560mm (61’)            | 1720mm (68’)     | 2045mm (81’)     |
| Overall Length   | 1095mm (43’)            | 1095mm (43’)     | 1095mm (43’)     |
| Cut Height Range | 12-102mm (½’-4’)        | 12-102mm (½’-4’) | 12-102mm (½’-4’) |
| Approx. Weight   | 210kg                   | 225kg            | 250kg            |
| Minimum Power    | *Specific tractors only |                  |                  |
| Hydraulic Drive* | N/A                     | Optional         | N/A              |
| Warranty (Years) | 3                       | 3                | 3                |

|             |              |              |             |           |        |           |            |              |      |          |   |
|-------------|--------------|--------------|-------------|-----------|--------|-----------|------------|--------------|------|----------|---|
| Application | ●            | ●            | —           | ●         | ●      | ●         | ●          | ●            | ●    | ●        | ● |
|             | Municipality | Horticulture | Agriculture | Turf Farm | School | Lifestyle | Racecourse | Sports Field | Golf | Aviation |   |

# Features

## 3 YEAR WARRANTY

We aim to build mowers that last and we back this up with a 3 year warranty. Our robust design coupled with our experienced service and support network ensures minimum downtime and more productivity.

## UNIQUE CONVERTER™

Trimax’s unique and Patented Converter feature, when lowered, allows superb short grass cutting ability by creating airflow that lifts the grass before it’s cut. For work in heavy environments the Converter can be quickly lifted allowing more grass to be processed within the mower to increase productivity.

## REAR ROLLER

The full width rear roller prevents unsightly scalping and permits the edge of the mower to be run along kerbs and banks without fear of blade strike. The roller also adds to overall safety and produces a brilliant striping effect for those wishing to pattern their turf.

## POWER SAVING FLAILS

One of the many secrets of the FlailDek FX’s success is the exclusive Trimax Gamma™ flail. Formed from high tensile alloy steel and hardened for long life, the straight cutting edge produces a perfectly even cut. The aerodynamic profile reduces horsepower requirements, yet generates sufficient draught to prevent clogging, and lifts the grass for a clean cut. The low power requirements offer a huge advantage, especially in heavy conditions.

# Options

## Y-FLAILS

Y-flails are available for use in dry and dusty conditions.



Trimax’s exclusive Gamma™ Flail offers a perfectly uniform cut with clippings finely chopped and dispersed behind the mower. The aerodynamic design reduces horse power requirements by ensuring that power is used for cutting grass rather than pumping air.

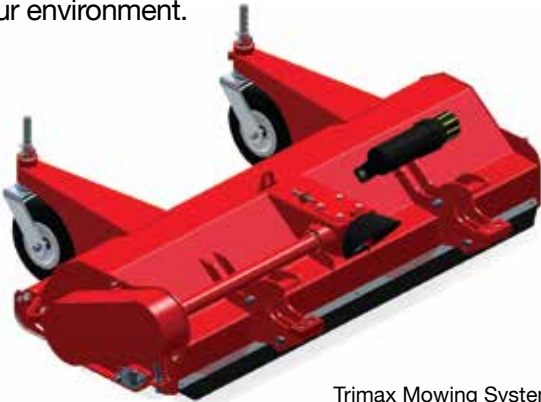


# FlailDekFX™

Trimax flail technology for out front operation

The Trimax FlailDek FX offers a high performance alternative to the standard factory-fitted rotary mowing attachments found on John Deere, Kubota, Iseki, New Holland, Shibaura and Hustler out-front tractors. It has the ability to deliver an exceptionally clean cut and disperse clippings safely. FlailDek FX is suitable for sports grounds, roadsides, schools, parks and other fine turf applications.

Talk to us today about the capabilities of FlailDek FX in your environment.





To view more videos visit [www.trimaxmowers.com.au](http://www.trimaxmowers.com.au)



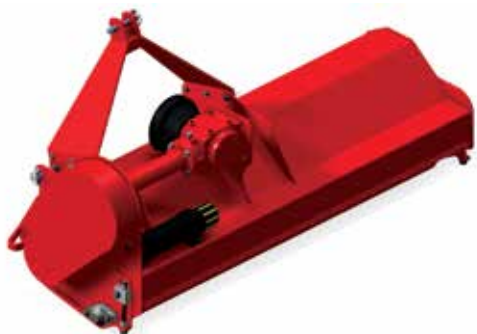
# Ezeemow<sup>FX</sup><sup>TM</sup>

Trimax flail technology for compact tractors

The new Ezeemow FX is the ideal partner for your compact tractor where versatility and robustness is required. Ezeemow FX has been designed to give you greater mowing versatility from short grass to heavy conditions.

Ezeemow FX can handle fine turf, small prunings and one meter high grass and scrub with minimal maintenance and maximum reliability.

This versatility makes the Ezeemow FX ideal for contractors, councils, roadsides, estates, and orchard applications. Ezeemow FX is compatible with tractors from 20 to 45hp and its compact dimensions allow manoeuvrability in tight corners.



|                             | EFX 135  |  |  |  | EFX 155  |  |  |  | EFX 185  |  |  |  |
|-----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|
| <i>Cutting Width</i>        | 1342mm (53")   |  |  |  | 1520mm (60")   |  |  |  | 1830mm (72")   |  |  |  |
| <i>Overall Width</i>        | 1560mm (61")   |  |  |  | 1720mm (68")   |  |  |  | 2045mm (81")   |  |  |  |
| <i>Overall Length</i>       | 583mm (23")  |  |  |  | 583mm (23")  |  |  |  | 583mm (23")  |  |  |  |
| <i>Cut Height Range</i>     | 10-110mm (3⁄8"-4½")  |  |  |  | 10-110mm (3⁄8"-4½")  |  |  |  | 6-96mm (¼"-4")   |  |  |  |
| <i>Approx. Weight</i>       | 180kg  |  |  |  | 200kg  |  |  |  | 225kg  |  |  |  |
| <i>Minimum Tractor Size</i> | 20hp   |  |  |  | 20hp   |  |  |  | 24hp   |  |  |  |
| <i>Warranty</i>             | 3  |  |  |  | 3  |  |  |  | 3  |  |  |  |
| <i>Application</i>          | <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> | <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> | <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> | <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> | <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> | <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> | <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> | <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> | <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> | <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> | <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> | <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> |
|                             | Municipality   | Horticulture   | Agriculture  | Turf Farm  | School   | Lifestyle  | Racecourse   | Sports Field   | Golf   | Aviation   |  |  |

## Features



### 3 YEAR WARRANTY

We aim to build mowers that last and we back this up with a 3 year warranty. Our robust design coupled with our experienced service and support network ensure minimum downtime and more productivity.

### RUGGED CONSTRUCTION

Well thought-out design, high strength materials and robust monocoque construction ensure the Ezeemow can withstand the harshest conditions and the most demanding operators.

### SAFETY FIRST

Safety is of paramount importance when mowing in public areas such as parks, schools and roadsides. This is why Trimax has designed the Ezeemow to expel debris in a downward direction behind the mower.

### POWER SAVING FLAILS

The aerodynamic shape of Trimax's unique Gamma™ flails means the tractor's power is used for cutting grass or shredding vegetation, not for pumping air. This equates to lower horsepower requirements, allowing this mower to operate in difficult conditions when powered by a compact tractor.

### UNIQUE DESIGN

Ezeemow FX has been redesigned to allow more material to be processed within the mower increasing productivity.



Trimax's exclusive Gamma™ Flail offers a perfectly uniform cut with clippings finely chopped and dispersed behind the mower. The aerodynamic design reduces horse power requirements by ensuring that power is used for cutting grass rather than pumping air.



|                  | WS3 175  |  |  |  |  | WS3 205  |  |  | WS3 235  |  |  |  |
|------------------|--|--|--|--|--|--|--|--|--|--|--|--|
| Cutting Width    | 1740mm (69’')  |  |  |  |  | 2040mm (80’')  |  |  | 2340mm (92’')  |  |  |  |
| Overall Width    | 2036mm (80’')  |  |  |  |  | 2336mm (92’')  |  |  | 2636mm (104’')   |  |  |  |
| Overall Length   | 1050mm (41’')  |  |  |  |  | 1050mm (41’')  |  |  | 1050mm (41’')  |  |  |  |
| Cut Height Range | 10-100mm (3/8’'-4’')   |  |  |  |  | 10-100mm (3/8’'-4’')   |  |  | 10-100mm (3/8’'-4’')   |  |  |  |
| Approx. Weight   | 660kg  |  |  |  |  | 750kg  |  |  | 800kg  |  |  |  |
| Minimum Power    | 45hp   |  |  |  |  | 50hp   |  |  | 55hp   |  |  |  |
| Rollers          | 1  |  |  |  |  | 1  |  |  | 1  |  |  |  |
| Flails per mower | 24   |  |  |  |  | 28   |  |  | 32   |  |  |  |
| Application      | <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> | <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> | <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> | <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> | <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> | <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> | <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> | <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> | <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> | <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> | <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> | <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> |
|                  | Municipality   | Horticulture   | Agriculture  | Turf Farm  | School   | Lifestyle  | Racecourse   | Sports Field   | Golf   | Aviation   |  |  |

# Features



## HYDRAULIC SIDE SHIFT

The Warlord S3 can be positioned directly behind the tractor or quickly offset by up to 500mm. This is perfect for transport and for manoeuvring around obstacles.

## 3 YEAR WARRANTY

We stand behind our products in the most demanding conditions and we are proud to offer Warlord S3 with a market leading 3 year warranty.

## DISCHARGE CONTROL

The coarseness of the mulch is controlled by the height of the rear flap. The finest mulch is produced with the flap in its lowest position. Lifting the flap allows more material to be processed. Controlling the discharge also assists with safety in public spaces. Lifting the flap fully open makes for easier flail servicing.

## PRUNING GUIDE

The guide helps direct prunings and other foliage in and under the Warlord which would otherwise be too high to fit through the front aperture. It also helps keep debris away from the hydraulic system for protection in challenging environments.

## HEAVY DUTY SKIDS

The replaceable skids are ideal for operations where one side of the machine commonly runs on hard terrain.

## INTERNAL LINER

A 6mm replaceable internal liner increases the life of the body, minimised damage and reduces noise.

# Options

## HEAVY DUTY ROLLER

Upgrade from the 5mm thick roller to an 11mm heavy duty roller for more demanding applications.

## LEFT-HAND OFFSET

Warlord can be specified with left-hand offset. See offset graphs on page 31 for configurations.



# WarlordS3™

## Heavy duty flail mulcher mower

The all new Warlord S3 with it’s hydraulic sideshift operation makes for a powerful working companion in commercial applications. We’ve designed the Warlord S3 to be safe and reliable for roadside and contracting work and have maintained our robust build which made the S2 the flail choice for hire fleets. With the ability to shred branches up to 75mm in diameter and fitted with unique features such as 3 year warranty, pruning guide and an adjustable rear flap, the Warlord S3 is a serious commercial flail mower.





To view more videos visit [www.trimaxmowers.com.au](http://www.trimaxmowers.com.au)



# Topper™

Trimax's cutting innovation for increased production

The Trimax Topper cuts pasture grass quickly and efficiently. Small diameter blades turning at high speed mean more cuts per meter of travel and less distance to move cut material before it is ejected. Very high under-body clearance guarantees low horsepower requirements and Trimax's exclusive Anti Block System (ABS) prevents frustrating blockages around spindles in extreme conditions.

The Trimax Topper is short from front to rear to minimise leverage and is mounted close to the tractor. This allows the use of smaller tractors for large cut widths and a smaller turning radius for easier access into tight corners.

Talk to us today about how Topper can benefit you in your environment.



|                      | Topper 237 | Topper 282 |
|----------------------|------------|------------|
| Cutting Width        | 2316mm     | 2740mm     |
| Overall Width        | 2460mm     | 2880mm     |
| Overall Length       | 1316mm     | 1240mm     |
| Cut Height Range     | 20-160mm   | 20-160mm   |
| No. of Spindles      | 4          | 4          |
| Approx. Weight       | 590kg      | 605kg      |
| Minimum Tractor Size | 45hp       | 50hp       |
| Warranty             | 3          | 3          |

|             |              |              |             |           |        |           |            |              |      |          |
|-------------|--------------|--------------|-------------|-----------|--------|-----------|------------|--------------|------|----------|
| Application | —            | —            | ●           | —         | —      | —         | —          | —            | —    | —        |
|             | Municipality | Horticulture | Agriculture | Turf Farm | School | Lifestyle | Racecourse | Sports Field | Golf | Aviation |



## Features

### 3 YEAR WARRANTY

We aim to build mowers that last and we back this up with a 3 year warranty which also includes the spindles and gearboxes. Our robust design, coupled with our experienced service and support network, ensure minimum downtime and more productivity.

### ADVANCED DESIGN

Topper is short front to rear and mounts close to the tractor; allowing the use of smaller tractors for a large cut width and a smaller turning radius for better manoeuvrability. The high under body clearance and open deck design allows good flow of grass into the mowing deck and a clean ejection of cut grass.

### LAZERBLADEZ™

Each Topper spindle has 2 LazerBladez™ mounted on a spring steel blade beam. The smaller diameter blades turning at high speed mean more cuts per forward meter of travel, allowing a finer cut, which improves regrowth and pasture quality - essential for improved milk production of livestock.

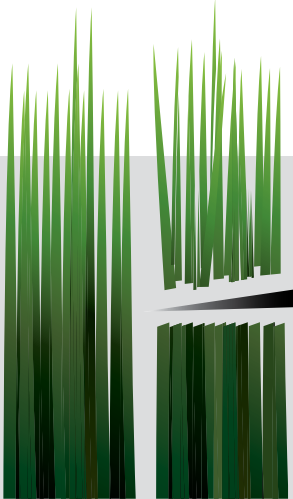
## Options

### REAR ROLLER

The Topper can be fitted with a rear roller, which ensures that in undulating farm environments you'll have increased protection from impact damage.

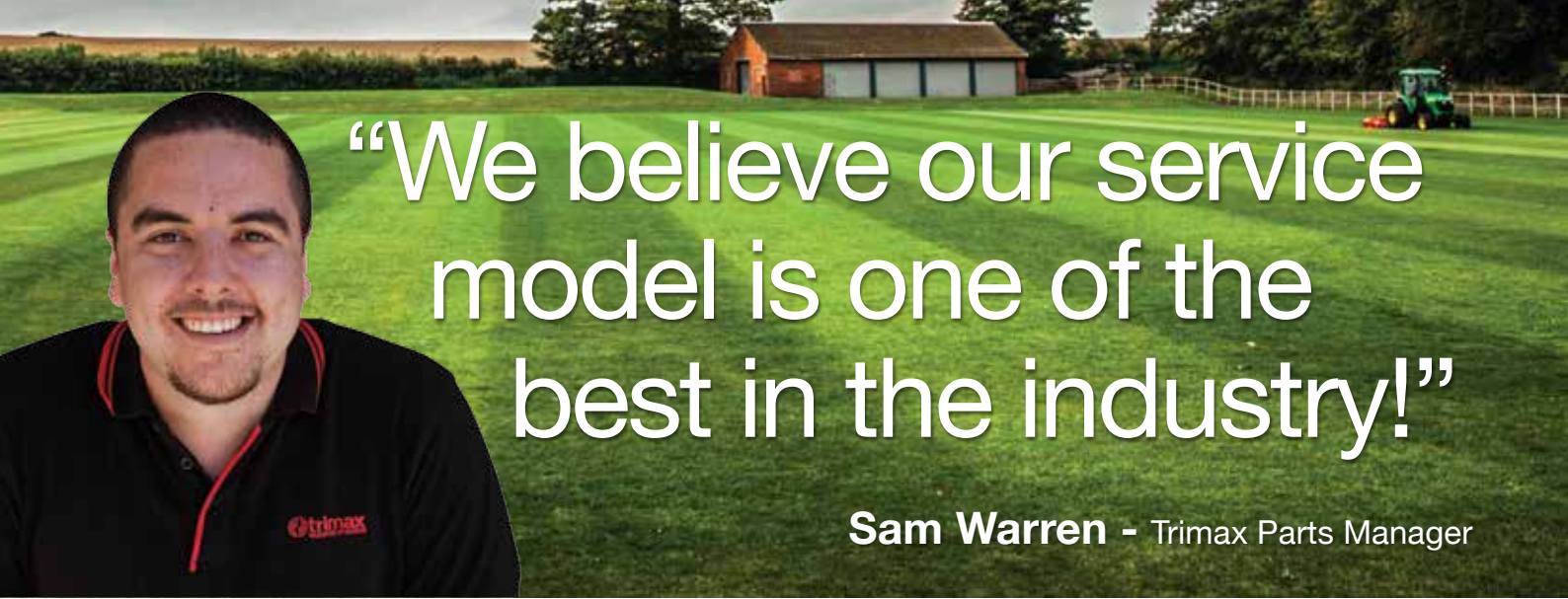
### ANTI-SCALPING DISCS

For further protection against scalping on uneven surfaces, anti-scalping discs that can be bolted onto the spindles beneath the blades are available.



- Improves feed quality
- Promotes faster re-growth
- Increases livestock MS production
- Increases farm profitability





“We believe our service model is one of the best in the industry!”

Sam Warren - Trimax Parts Manager

Gain access to a library of reference material at [trimaxmowers.com.au](http://trimaxmowers.com.au)



Register at My Trimax



Access Product & Spares Information



View Training Videos



### Genuine Trimax Parts

When you order parts from us you'll be sure to only ever receive genuine Trimax parts. Genuine Trimax parts have been tested and approved by us, so you can be sure of a better performance and longer life from your machine.



### Technical Support

Our team of experienced parts personnel have the knowledge to help you through any problems you may have. Dedicated to providing one of the best customer service models in the industry, you'll be sure to get what you need quickly and efficiently.



### Next Day Delivery

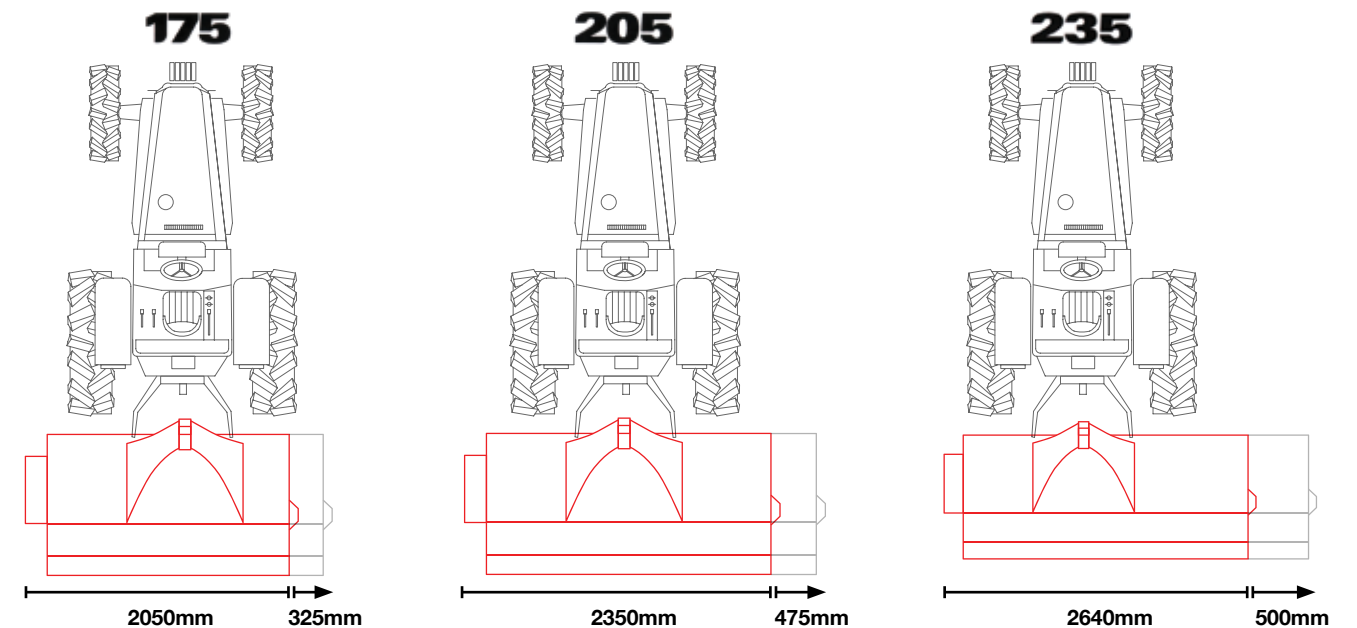
We understand the implications of downtime and what that means for your profitability, so where possible we make sure you can receive your orders overnight.

## Offset Graphs



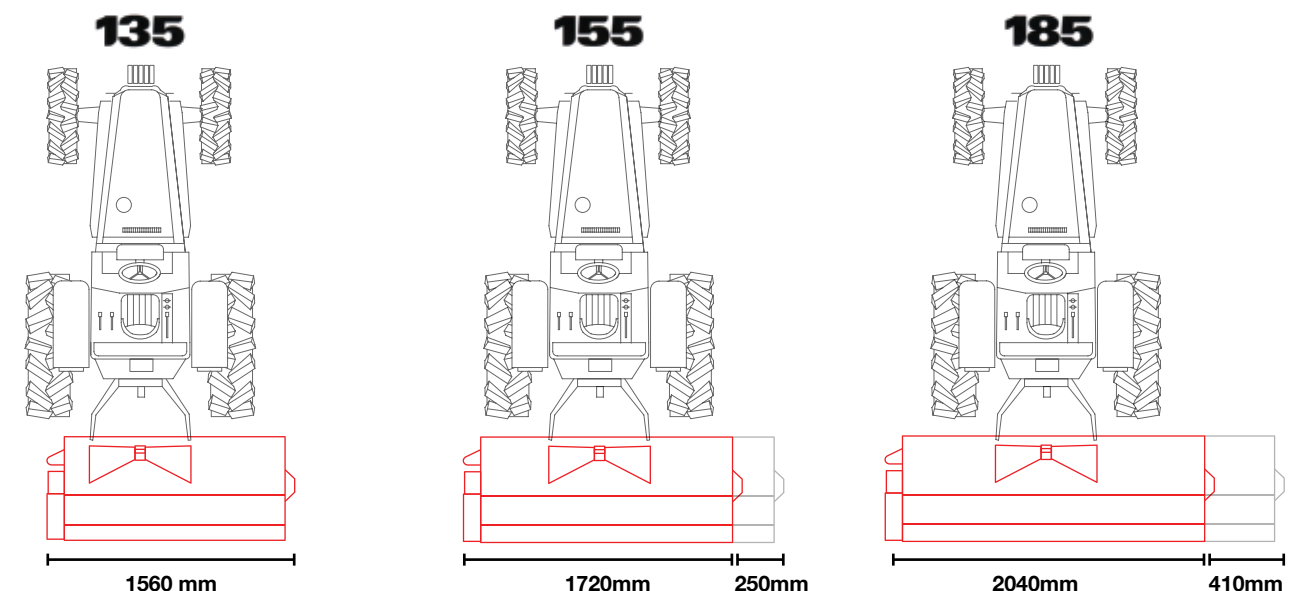
**Warlord S3™**  
*Hydraulic Side Shift*

Left hand offsets available



**Ezeemow FX™**

Fixed Offset Available



Please note Ezeemow FX is only available in fixed offset positions.





40 Carson Road,  
Deer Park 3023, Melbourne  
**Phone: 1 800 874 629**  
email: [info@trimaxmowers.com.au](mailto:info@trimaxmowers.com.au)

Your nearest authorised dealer:

|  |
|--|
|  |
|--|