



NZ's Leading Tow Behind Mower/Topper

Mow 2.5 acres in half an hour!



towandmow.co.nz

towandmow.com.au

The tough, reliable way to mow your paddocks or section.



Twin 1000



Twin 1270

With 5 models in the Tow and Mow™ range, there is a tow-behind mower to suit your farm or lifestyle property.



Hort 1000



Hort 1270



Hort 1900

No tractor? No problem.

Visit the Website



towandmow.com

Follow on Social



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Every Tow and Mow™ is easy to use & built to last.

Direct Drive Engine System

The Tow and Mow™ features a direct-drive system with a self-aligning bearing, designed to protect the driveshaft, keyway, and engine from damage when encountering sudden loads - such as hitting a mound. This innovative system ensures consistent power delivery, reduces maintenance, and extends the mower's lifespan.

Flail-Type Mower Blades

The flail-type blades on the Tow and Mow™ handle thick grass, weeds, and tough vegetation with ease. Each spindle features swing-back blades that pivot on impact, protecting the mower while ensuring a clean, even cut across varying terrain. This system delivers durability and powerful cutting, ideal for paddocks, orchards, and rough ground.

Kohler Command PRO CV224

The Kohler Command PRO® CV224 engine delivers commercial-grade power and durability for demanding mowing conditions. Featuring a cast-iron cylinder bore, full-pressure lubrication with spin-on oil filter, and a heavy-duty steel oil pump, it's built for long service life. The four-stage cyclonic air filtration system ensures clean, reliable performance, keeping your Tow and Mow™ working season after season.

Industrial Grade Construction

The Tow and Mow™ is constructed with 4mm, high grade steel and pre-treated with a 7 stage process that finishes with an Oxsilan® coating for long term corrosion resistance and powder adhesion.

Serviceable

Keep your Tow and Mow™ running smoothly with regular maintenance. Access step-by-step service videos via QR codes on the machine or our website. Routine care is quick, easy, and ensures your machine stays in top condition for years of use.

Replaceable Parts

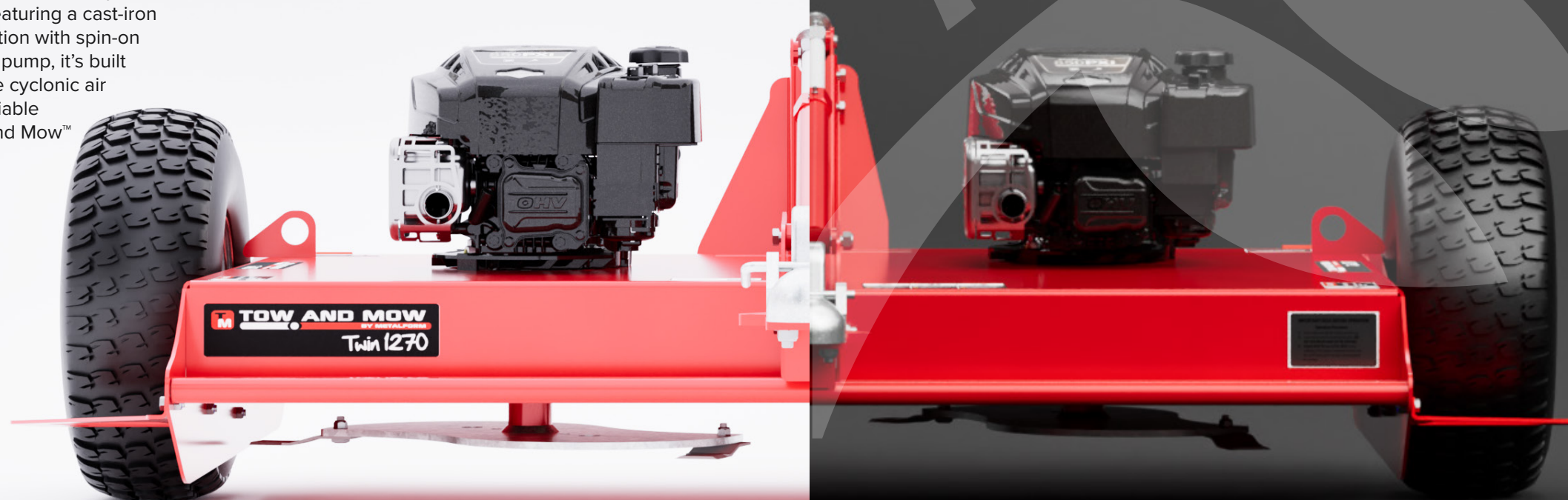
We offer a range of replaceable parts that can be ordered directly from our website, and some components are even available off the shelf. Whether it's blades, bearings, or other components, we've got you covered for quick and easy replacements.



NEW ZEALAND.COM

Licence No.101066

Designed & manufactured in New Zealand for over 20 years.



Side-mounted wheels for all-terrain mowing & topping.



TOW AND MOW

Twin Series

The Tow and Mow™ Twin Series is built for all-terrain mowing, delivering a powerful, efficient cut even on undulating and rough ground. With side-mounted wheels positioned in line with the engines, the Twin models minimise ground scalping by allowing the blades to follow the natural contours of the land.

Whether you're topping paddocks, clearing rough pasture, or managing uneven terrain, the Twin 1000 and Twin 1270 provide a smooth, consistent cut with no belts or pulleys to maintain.

Engineered for efficiency, you can mow at speeds of up to 15 km/h (9 mph), covering up to 1 hectare (2.5 acres) in just 35 minutes with the 1270 model.

Mow 2.5 acres in half an hour!

1000mm or 1270mm Cutting Width
Two options to suit your cutting needs.

Adjustable Height: 30mm-180mm
Easily adjust the cutting height by winding a handle. No locking pins or heavy adjustment required.

Tow with an ATV or Quad Bike
Simply attach to your tow vehicle and get started.

Direct Drive Engines
The Tow and Mow™ features a direct-drive bearing system designed to protect the engine from damage when encountering sudden stops from obstructions.

Specs



Twin 1000

Cut Width	1000mm (40 inches)
Cutting Height Adjustment	30mm - 180mm (1.25" - 7")
Engine Model	Kohler Command PRO CV224
Engine Power	224cc / ~7hp x 2
Ready Start	Yes - Pull
Assembled Size (LxWxH)	2.0m x 1.4m x 0.6m (6'9" x 4'8" x 2")
Crated Size (LxWxH)	1.23m x 1.53m x 0.75m (4' x 5' x 2'6")
Assembled Weight	140kg (310lbs)
Crated Weight	185kg (410lbs)
Tow Coupling	50mm
Jockey Wheel	Optional Extra



Twin 1270

Cut Width	1270mm (50 inches)
Cutting Height Adjustment	30mm - 180mm (1.25" - 7")
Engine Model	Kohler Command PRO CV224
Engine Power	224cc / ~7hp x 2
Ready Start	Yes - Pull
Assembled Size (LxWxH)	2.2m x 1.7m x 0.6m (7'5" x 5'8" x 2")
Crated Size (LxWxH)	1.38m x 1.83m x 0.75m (4'6" x 6' x 2'6")
Assembled Weight	165kg (365lbs)
Crated Weight	215kg (475lbs)
Tow Coupling	50mm
Jockey Wheel	Optional Extra

Features

- Easy mowing height adjustment** by winding the handle, adjustable from 30mm to 180mm.
- Side-mounted wheels** minimise ground scalping by moving with contours of ground.
- Direct drive system** and Kohler Command PRO CV224 engine.
- Available in two cutting widths:** 1000mm & 1270mm.
- Service Videos** can be accessed online via QR codes on the machine.
- Adjustable Draw-bar** to suit different tow ball heights from 250mm - 400mm.
- Simple ball-hitch coupling** suits most tow vehicles.
- Replaceable nudge bars** protect the wheel and axle.



Rear-mounted wheels for precision mowing close to trees or fences.



TOW AND MOW

Hort Series

Designed for clean, close-cut mowing, the Tow and Mow™ Hort Series features rear-mounted wheels, allowing you to mow right up against fence lines, around trees, and down narrow rows without missing a strip.

The Hort models are ideal for orchards, vineyards, and paddocks, offering a full-width cutting deck that eliminates the need for secondary trimming. The direct-drive system ensures maximum power efficiency, while the bearing system protects the engine from sudden stops.

The Hort 1000's 1m cutting width is great for tight spaces and the Hort 1270's 1.27m cutting width is ideal for those after faster, high-efficiency mowing.

Cut close, cut clean.

1000mm, 1270mm or 1900mm Cutting Width
Three options to suit your cutting needs.

Adjustable Height: 20mm-180mm
Easily adjust the cutting height by winding a handle. No locking pins or heavy adjustment required.

Tow with an ATV or Quad Bike
Simply attach to your tow vehicle and get started.

Direct Drive Engines
The Tow and Mow™ features a direct-drive bearing system designed to protect the engine from damage when encountering sudden stops from obstructions.

Specs



Cut Width	1000mm (40 inches)
Cutting Height Adjustment	20mm - 180mm (1" - 7")
Engine Model	Kohler Command PRO CV224
Engine Power	224cc / ~7hp x 2
Ready Start	Yes - Pull
Assembled Size (LxWxH)	2.5m x 1.1m x 0.6m (8'3" x 3'5" x 2")
Crated Size (LxWxH)	1.06m x 1.57m x 0.75m (3'6" x 5'2" x 2'6")
Assembled Weight	155kg (340lbs)
Crated Weight	200kg (440lbs)
Tow Coupling	50mm
Jockey Wheel	Included



Cut Width	1270mm (50 inches)
Cutting Height Adjustment	20mm - 180mm (1" - 7")
Engine Model	Kohler Command PRO CV224
Engine Power	224cc / ~7hp x 2
Ready Start	Yes - Pull
Assembled Size (LxWxH)	2.6m x 1.3m x 0.6m (8'5" x 4'4" x 2")
Crated Size (LxWxH)	1.35m x 1.68m x 0.75m (4'5" x 5'6" x 2'6")
Assembled Weight	180kg (395lbs)
Crated Weight	235kg (520lbs)
Tow Coupling	50mm
Jockey Wheel	Included

Features

- Easy mowing height adjustment** by winding the handle, adjustable from 20mm to 180mm.
- Rear-mounted wheels** for cutting up close to fence lines and around trees.
- Direct drive system** and Kohler Command PRO CV224 engine.
- Available in three cutting widths:** 1000mm, 1270mm & 1900mm.
- Service Videos** can be accessed online via QR codes on the machine.
- Adjustable Draw-bar** to suit different tow ball heights from 250mm - 400mm.
- Simple ball-hitch coupling** suits most tow vehicles.
- Anti-scalp rollers** to minimise ground scalping.



Built for parks, reserves, orchards and vineyards.



TOW AND MOW

Hort 1900

The Tow and Mow™ Hort 1900 is built for large-scale pasture maintenance and wide-area mowing. With a 1.9m (6.2ft) cutting width, it covers serious ground in every pass.

Designed for orchards, vineyards, farmers, contractors, and estate owners, the Hort 1900 features rear-mounted wheels for precision cutting right to fence lines and around obstacles. Its industrial-grade build and direct-drive engines ensure powerful, uninterrupted mowing with minimal maintenance.

Mow 2 hectares in under an hour!

6.2ft Cutting Width - No Tractor Needed.

The Hort 1900 is suited to large flat areas like parks and reserves, or mowing down rows the full width of the cut - no tractor required.

Adjustable Height: 20mm-180mm

Easily adjust the cutting height by winding a handle. No locking pins or heavy adjustment required.

Triple Direct Drive Engines

The Tow and Mow™ features a direct-drive system that protects any loads resulting from sudden stops or obstructions unlike traditional clutch, belt and pulley systems.

Specs



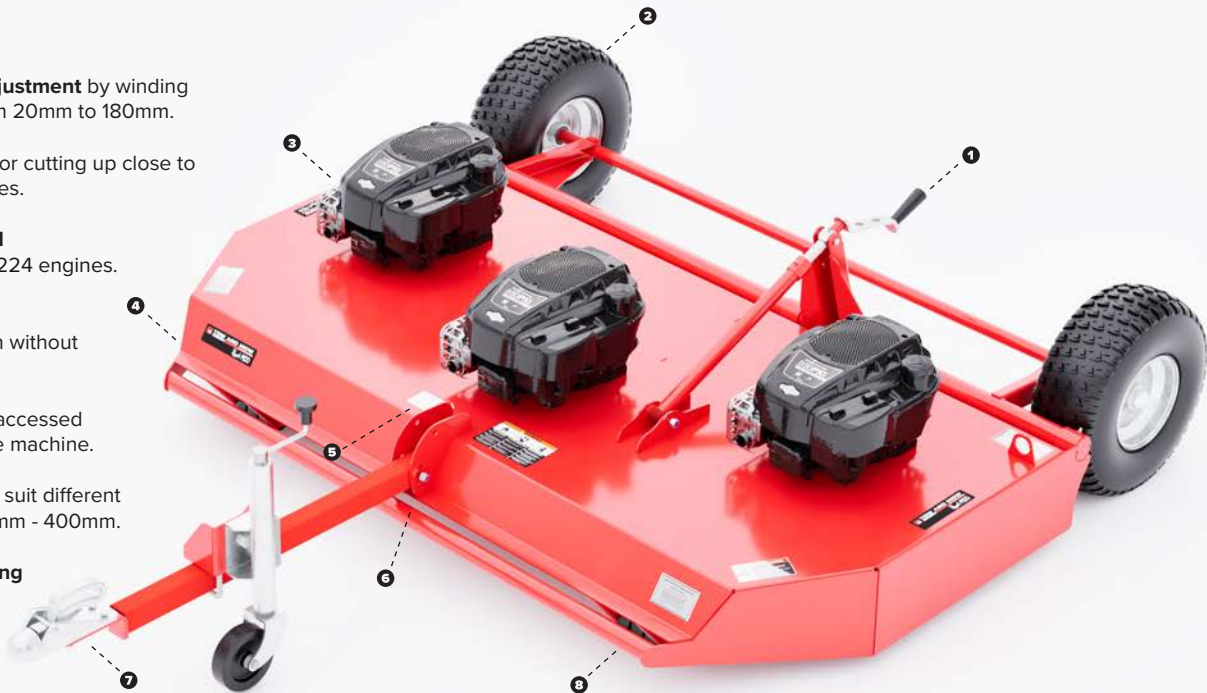
Cut Width	1900mm (75 inches)
Cutting Height Adjustment	20mm - 180mm (1" - 7")
Engine Model	Kohler Command PRO CV224
Engine Power	224cc / ~7hp x 3
Ready Start	Yes - Pull
Assembled Size (LxWxH)	2.6m x 2.0m x 0.6m (8'5" x 6'6" x 2")
Crated Size (LxWxH)	1.4m x 1.98m x 0.75m (4'7" x 6'6" x 2'6")
Assembled Weight	235kg (520lbs)
Crated Weight	300kg (660lbs)
Tow Coupling	50mm
Jockey Wheel	Included

“My favourite thing about the Tow and Mow™ - Hort 1900 is its simplicity! I just hook it up, start it up and go.”

★★★★★
Dean H, NZ

Features

- Easy mowing height adjustment** by winding the handle, adjustable from 20mm to 180mm.
- Rear-mounted wheels** for cutting up close to fence lines and around trees.
- Direct drive system** and Kohler Command PRO CV224 engines.
- 1900 Cutting Width:** A massive 6ft cutting width without needing a tractor.
- Service Videos** can be accessed online via QR codes on the machine.
- Adjustable Draw-bar** to suit different tow ball heights from 250mm - 400mm.
- Simple ball-hitch coupling** suits most tow vehicles.
- Anti-scalp rollers** to minimise scalping.





TOW AND MOW

User Stories

Real Testimonials by Real Users



Sam W - Otago, NZ ★★★★★
Tow and Mow™ - Twin 1270

“Before getting the Tow and Mow Twin 1270, I struggled with the reliability of previous machines. I heard about Tow and Mow through a friend and decided to give it a go. From the first use, I noticed a difference on my property. It was easy to set up, and I immediately saw fewer weeds.

What stands out the most is the clever design, solid build, and knowing I’m backed by a Kiwi company with great customer service. I’d absolutely recommend Tow and Mow to others.”



Tom H - Wairoa, NZ ★★★★★
Tow and Mow™ - Hort 1270

“Before getting the Tow and Mow Hort 1270, I was constantly battling Californian thistles and waiting on hay contractors to top my paddocks. Now, I can mow and top when I need to, keeping my paddocks tidy and in control - bloody brilliant! The adjustable blade height is a plus, and the machine is easy to use—one pull start and off I go!”

Andrea R - NZ ★★★★★
Tow and Mow™ - Hort 1270

“Couldn’t have asked for a better piece of equipment. The ability to mow right up along fence lines and trees is brilliant having the rear wheels set behind. Have recommended this product to heaps of people over on the West Coast, a few of which I know have now purchased. We are just totally impressed!”

Sarah F - NZ ★★★★★
Tow and Mow™ - Twin 1000

“Brilliant workhorse, does all the tidy up for my horse pastures and even capable of tall paspalum grasses. Takes a beating and keeps ticking!”

Lee B - NZ ★★★★★
Tow and Mow™ - Twin 1000

“Excellent piece of equipment. I have an 18 acre lifestyle block with some hilly sections, and the Tow and Mow is great for topping the paddocks, even when the grass is pretty long. Perfect for its intended use - well recommended.”

Kate S - AU ★★★★★
Tow and Mow™ - Twin 1270

“Game changer when having to mow large areas. Easily hooked up to Ute, quad or ride on and cuts mowing time in quarter.”

Tony R - NZ ★★★★★
Tow and Mow™ - Hort 1270

“The best mower I’ve ever owned and they mow waist high grass with ease!”



Andrew - AU ★★★★★
Tow and Mow™ - Twin 1270

“I bought this for a 5 hectare block in NSW (15 to 30 degrees) after trying tractors, quad bikes, skid steers. Had to buy a height adjustable tow ball to level the mower to the Ute. 10 months of use. The Ute, tow and mow combo is much safer, great cut at 200mm and importantly the paddocks look great. Highly recommended.”



Tony - NZ ★★★★★
Tow and Mow™ - Twin 1000

“One of my best investments. Had it over 10 years now and it always does a fantastic job on my paddocks to keep them in great condition. Never regretted buying this machine.”

Steve - AU ★★★★★
Tow and Mow™ - Hort 1270

“This thing is unbelievably good. It’s so strong and compact. I have 20 acres that I can mow in a day, but also I tow behind my small ASX, air conditioner blowing and music playing. Best thing I have ever brought. Use the quad bike along the fence line. It’s so strong and robust too. Have done 300 hours and still haven’t ordered new parts other than regular service.”

Mark G - NZ ★★★★★
Tow and Mow™ - Twin 1000

“Excellent product, the tow and mow 1000 has been put through the hard yards and after ten years it’s still going strong, built tuff, can’t fault it. AAA +++”

Bevan M - NZ ★★★★★
Tow and Mow™ - Hort 1270

“Awesome piece of equipment, able to mow right up to fence lines with the wheels configured to the back which leaves everything looking tidier.”



Check out the latest customer reviews at towandmow.co.nz/reviews

Find a local dealer.

We have a network of trusted authorised dealers across New Zealand, making it easy to find a Tow and Mow™ stockist near you. Whether you need help choosing the right model or want expert advice, your local dealer is there to assist with getting you set up with your new Tow and Mow™.

Find your nearest stockist today at www.towandmow.co.nz/dealers.



Made in New Zealand by Metalform.

All Tow and Mow machines are designed and built in Dannevirke, New Zealand by Metalform (Dannevirke) Ltd.

Incorporated in April 1961, Metalform is a family owned company with the 3rd generation being one of the shareholders and directors. We employ over 110 staff and have offices in New Zealand, Australia, UK and the USA, plus market representation in Europe, South America and South Africa.

Metalforms core business expertise is start to finish design and manufacturing of tech integrated products. Metalform are the leading company in New Zealand for innovation and manufacturing in the sheet metal industry and offer a turn-key solution in the arena of custom manufacturing.

Our capabilities include design, fabrication, painting, finishing and final assembly. The continual investment into manufacturing technology ensures that Metalform produces the highest quality products at competitive rates.

Learn more about Metalform at www.metalform.co.nz

FAQs

At Tow and Mow™, we're here to help! If you have any further questions, or need assistance, please get in touch with our sales team.

What kind of properties is it suitable for?

The Tow and Mow™ is ideal for farms, lifestyle blocks, orchards, vineyards, roadsides, and large lawns. Its powerful cutting system makes it perfect for topping paddocks and maintaining tree rows with ease.

Why use a tow-behind mower?

The Tow and Mow™ is a cost-effective alternative to ride-on mowers and tractor-mounted flail mowers. It connects easily to your existing tow vehicle, offering efficient mowing with minimal maintenance.

What is the difference between the models?

- Twin Models: Side-mounted wheels provide better ground contouring, ideal for undulating and rough terrain.
- Hort Models: Rear-mounted wheels allow precision mowing along fence lines, trees, and narrow rows.

What are the available models and cutting widths?

- Twin Models: 1000mm (39") & 1270mm (50")
- Hort Models: 1000mm (39"), 1270mm (50") & 1900mm (6.2ft)

What makes Tow and Mow™ different from others?

Built with a direct-drive engine system, the Tow and Mow eliminates belts and pulleys for better efficiency and durability. Its solid construction and high-speed mowing capability make it a top choice for pasture maintenance.

What type of engine does the Tow and Mow™ use?

Models use Kohler Command PRO CV224 engines ensuring reliable, powerful performance.

Why does it have multiple engines?

Each direct-drive engine powers an individual spindle, eliminating belts and pulleys for better efficiency and lower maintenance. This design ensures maximum power transfer to the blades.

What kind of blades does it use?

Each spindle features two flail-type mower blades, designed for tough pasture cutting and handling thick grasses and weeds.

What is the cutting height range?

All models offer adjustable cutting heights from 20mm to 180mm on Hort models, or 30mm to 180mm on Twin models, allowing you to mow everything from lawns to knee-high grass.

What vehicles can tow the Tow and Mow™?

It can be towed by any ATV, side-by-side, ute, or towing vehicle with a minimum 300cc rating. A maximum tow ball height of 400mm is recommended.

How fast can I mow?

Speeds of up to 15km/h (9mph) are possible for shorter grass, while denser pasture may require a slower pace. At 15km/h, the Tow and Mow 1270 model can mow up to 2.5 acres (1 hectare) in just 35 minutes.

Can it be used on hills and uneven terrain?

Yes! The Twin model is best for hilly and rough terrain, while the Hort model is more suited for flat ground and fence-line mowing.

Will it cut thistles and tough grasses?

Yes! The Tow and Mow™ can handle thistles, Paspalum, Kikuyu, rushes, and even small gorse.

What happens if I hit a rock or mound?

The dual swing-back blades flick back upon impact, while the direct-drive system with a self-aligning bearing protects the driveshaft, keyway, and engine from sudden shocks.

Are spare parts available?

Yes, we have spare parts ready for immediate dispatch—order directly from our website.

How do I maintain my Tow and Mow™?

Regular maintenance, including cleaning after use and annual servicing, will keep your mower in top condition. Manuals and maintenance videos are available online.

What warranty is offered?

The Tow and Mow™ comes with a 1-year warranty, while the Kohler Command PRO CV224 is covered under its manufacturer's warranty.

How easy is it to assemble?

Easy! Simply uncrate, attach the drawbar, and connect it to your tow vehicle. Assembly instructions are included.



We're here for you:

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