TORO®



2026

PROFESSIONAL

EQUIPMENT RANGE

HAND TOOLS / LAWN MOWERS / TURF & SPORTS FIELD EQUIPMENT / SITEWORKS EQUIPMENT / VEHICLES



SINCE 1914

COUNT ON IT.

Looking forward is in our blood. We've been doing it for over a hundred years. That's how we've built unbreakable trust with you, the people and partners who share our ambition. From sun-up to sundown and any task, any season, Toro equips you to get every outdoor job done, day in and day out. We lead. Everyone else follows.

We are always pushing to be the First and the Next. The collective will and skill of past, present, and future Toro innovators—along with our customers' commitment to caring for the land—is what flows through that unmistakable, trailblazing Toro Red Bloodline.

Our brand is accelerating change in the industry. Alternative power sources, smart products that improve people's lives, even software platforms that help manage outdoor businesses better. We're doing it all.

We will always be there for our customers to help customers enrich the beauty, productivity and sustainability of the land with our leadership, innovation and superior customer care. Count on It.

toro.com

THE TORO COMPANY

OUR STORY

At Toro, we take great pride in helping our customers enrich the beauty, productivity, and sustainability of their garden. Through a strong network of professional distributors, dealers and retailers in more than 90 countries, we proudly offer a wide range of products across a family of global brands to help golf courses, professional contractors, agricultural growers, rental companies, government and educational institutions, and homeowners—in addition to many leading sports venues and historic sites around the world.

Since 1914, our mission has been to deliver superior innovation, helping communities around the world care for their outdoor environments and help our customers solve their most important challenges in a sustainable way and extends to improving the rapidly changing world we live in.

PRESENT DAY **AND BEYOND**

Toro continues broadening its innovative portfolio of professional turf and snow and ice management equipment as well as autonomous and alternative power products.

Toro becomes an even stronger player in the large and rapidly growing zero-turn mower market with the acquisition of Intimidator Group.

Featuring the industry's first vision-based localisation system and wire-free navigation, Toro's upcoming robotic, battery-powered lawnmower represents the latest in smart, connected technology for homeowners and their gardens.

1914



The Toro Motor Company is founded on July 10, 1914 to build engines for the #1 brand of farm tractors in the United States—The Bull Tractor Company. The name "Toro" is chosen because of the company's association with Bull.

1919



Toro invents The Toro Standard Golf Machine, the industry's first mechanised fairway mower, for the Minikahda Club in Minneapolis, thus creating the mechanised golf course equipment industry.

1920's



Toro introduces its first power mower, the rugged and highly versatile 30-inch Park Special. An industry standard, the Park Special becomes a leading seller through 1961 when it is displaced by demand for rotary mowers.

1940's



Toro enters the rotary lawnmower business with the acquisition of the Whirlwind Company of Milwaukee, Wisconsin.

1950's



Toro opens a unique engineering and agronomic research, development and test facility in Bloomington, Minnesota. Dr. James Watson, a world renown leader in agronomics, joins the company and conducts revolutionary agronomic studies at the site.

1970's



Continued innovation and strong customer relationships propel Toro to #1 in golf course irrigation.

1990's



The Toro Company strengthens its position in the landscape contractor business with the acquisition of Exmark Manufacturing of Beatrice, Nebraska.

2010's



With the turn of the millennium, Toro continued to grow and expand it's professional range through the acquisitions of BOSS and Charles Machine Works.

ABOUT

THE TORO COMPANY

The Toro Company has delivered market-leading, innovative products and outstanding customer care for more than 100 years. Headquartered in Bloomington, Minnesota, USA, we design and manufacture turf maintenance equipment; turf irrigation systems; landscape and lighting products; snow and ice management solutions; agricultural irrigation systems; rental, specialty and underground construction equipment; and residential turf and snow equipment. We market and sell our products worldwide through a network of distributors, dealers, mass retailers, hardware retailers, equipment rental centre and home centres.



COMMUNITY

At the heart of The Toro Company is our commitment to people, and we believe that a satisfying life comes from contributing to, and engaging with, the communities we live and work in. Community support is core to our culture, and our efforts reflect a dedication to action and engagement that enriches the lives, communities, industries and land we serve.

Our community efforts centre on four pillars: Employees, Community, Industry and Land. Water. Thrive. Through employee volunteerism and donations, corporate giving and in-kind donations, we aim to enhance and beautify outdoor spaces while also supporting the shared values of our partner communities and organisations.

EMPLOYEES

Through nonprofit organizations and civic projects, our people are able to engage and support individual areas of interest through financial giving and volunteerism.

COMMUNITY

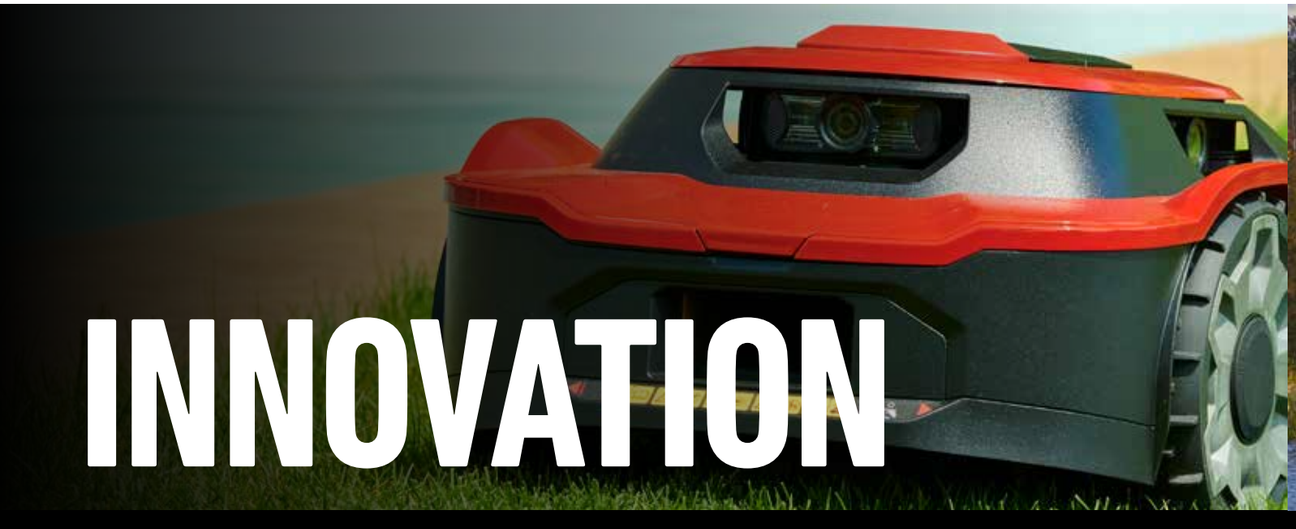
We leverage our equipment and resources and provide financial support to partner organizations that share our values.

INDUSTRY

We support projects that advance efforts in the industries we serve, including enhancing outdoor environments, conserving water and promoting physical activity.

LAND. WATER. THRIVE.

We cultivate, conserve and restore outdoor environments across our global communities and assist smallholder farmers in developing countries to enhance the productivity of the land and drive sustainable solutions to ensure a more food-secure future.



INNOVATION



SUSTAINABILITY

We want to help the world do more with less—as innovatively as possible. Our commitment to extraordinary quality and our focus on problem-solving have allowed us to tackle our customers' toughest challenges. We are dedicated to providing the most innovative products with the highest possible performance and efficiency.

We utilise robust product design, test and manufacturing processes that help ensure our products serve the purpose for which they are intended in a reliable and safe manner.

PROBLEM SOLVING

For us, innovation isn't just about big ideas; it's about creating useful solutions that deliver real value. We're committed to making our customers' lives better and their jobs easier by helping them increase productivity and efficiency.

CUSTOMER CENTRIC

We're continually evolving with and for our customers. That starts with listening to them and understanding their business. From sharing their challenges and unmet needs to testing prototypes in the field, our customers are true partners in the process. As a result, our innovations are based on deep market knowledge most tech startups don't have.

HOLISTIC APPROACH

When customers choose from among our many global brands, they get more than individual products. They have access to a complete suite of solutions that work together. From powerful lithium ion battery products that share interchangeable batteries to business software that helps them work more efficiently, customers can count on us for an ecosystem with technology at the core.

Setting the standard for what's next.

Driven by these principles, a dual transformation is underway at The Toro Company as we enhance the products our customers depend on now and create the solutions they need for the future.

This transformation includes a strategic focus on three key areas: alternative power, autonomous solutions and smart-connected products.



Customer-Centric Innovation

Our goal is to solve problems, not just produce products. Understanding how and why customers continue to use our products drives our approach to product design, durability, longevity, safety and environmental stewardship. During customer engagements, we seek improvement opportunities, and we find ways to incorporate feedback into design upgrades and the next generation of products.



Water Stewardship

We provide innovative, industry-leading solutions that promote water stewardship in turf, landscape and agricultural settings. With growing global concerns, including water scarcity and pollution, we recognise our opportunity to create positive change and reduce impacts through our products. In support of our customers who work with and on the land, we aim to provide the most innovative and efficient products possible, focused on enhancing conservation and overall water stewardship.



Energy Efficiency and Engine Emissions Reductions

Within our industries, we anticipate that trends such as electrification, energy optimization and autonomous and smart-connected products will continue to expand. Recognizing this long-term shift, we are advancing our energy-focused leadership by applying research and development to product innovations that address customer and global needs.



Waste Reduction

In addition to promoting water stewardship and energy efficiency, we are committed to designing products that help our customers reduce waste. We also partner with our suppliers to develop solutions that maximise efficiency and eliminate unnecessary landfill waste.



Product Safety

At The Toro Company, product safety is a top priority. We are proud of our history of leadership in product safety and product labelling that includes leading the creation of various voluntary safety standards.

FROM START TO FINISH

From hardscape to landscape to mowing, our portfolio has you covered with a full range of solutions for the jobs you need to do. No matter what the Toro product, our entire line is designed with input from grounds professionals—and our work is never finished. Our agronomists and engineers continually work on new solutions to increase productivity, conserve water, reduce fuel consumption and improve growing conditions.

The result is a line of products that offers ease of use for operators at every skill level, durability to handle tough conditions, and reliability to minimise downtime and keep your operators productive. Plus, it's all backed by service and support from local Toro distributors who are dedicated to helping customers succeed.

Explore the full line of Toro products for grounds professionals at toro.com and contact your local Toro distributor to learn more.

Toro Innovation

400+ patents around the world

Listening to the Industry

Groups of grounds professionals come to Toro's U.S. headquarters to discuss their needs and experiences with Toro engineers and staff. We take that feedback and use it to develop new features and make our products better. Continuous improvement always drives us forward.

Training to **Support Contractors**

We offer training for your maintenance technicians so they can get the most from their Toro equipment. We stand behind our products with service and support at local distributors. And we support many associations that help advance the industry.

Fit for All Types of **Environments**

Toro equipment is used on some of the world's finest golf courses and sports fields, but it's also used in all kinds of tough applications—from parks and roadside maintenance to landscape projects and university campuses.

100+ YEARS

Worldwide to Serve You

Sold in 125 countries with 5,000+ dealers

Your True Partner

Our goal is to be more than a supplier. We want to be the solutions to your business needs. From day one, Toro has been a company built on treating customers with fairness and respect. Simply put, relationships matter to us.

Investing In Research

Toro is committed to investing in product development. Through our Centre for Advanced Turf Technology, leading agronomists and engineers continually work on new solutions to increase productivity, conserve water, reduce fuel consumption and improve growing conditions.

Focus on Grounds Care

For more than 100 years, The Toro Company has focused on making equipment to maintain grounds and landscapes. From operator productivity to promoting healthy grass to conserving precious resources, our roots are in caring for the land.

TORO®

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LANDSCAPE CONTRACTOR | MUNICIPALITY & SPORT FIELDS | SITEWORKS

60V MAX*
FLEX-FORCE
POWER SYSTEM™

It's all in the name.
The Flex-Force Power System is fully swappable across all of Toro's power tools, giving you the flexible power you need to get all your jobs done with one power source. No hassle, no compromise. It's also future-proofed, so as our range expands you can just pop in the battery and get to work.

- ✔ **Push your tools harder for longer with class-leading power output**
- ✔ **Work in all weather and seasons with temperature resistant casing**
- ✔ **Only charges when it's at the right temperature**
- ✔ **2 year commercial warranty**



60V Max
6-Pod Charger
66560

Battery	Amp-Hour	Watt-Hour	Charge Time** with 60V Max* 5.5 Ah Rapid Charger (86905)	Charge Time** with 60V Max* 12 Ah 6-Pod Charger (66560)
88980	8.0 Ah	432 Wh	70 min	35 min
68810	10.0 Ah	540 Wh	75 min	40 min



OUR LINE-UP



60V MAX Revolution® String Trimmer*



60V MAX Revolution Hedge Trimmer*



60V MAX Revolution Backpack Blower*



60V HD Proline
Heavy Duty 4-Wheel Rotary Mower



eProStripe® 560
Heavy Duty Mower with Roller



eHoverPro®
60V Hover Mower

CONTENTS

REVOLUTION TRIMMER 14
REVOLUTION BLOWER 16

** Battery manufacturer rating = 60V maximum & 54V typical usage. Actual voltage varies with load.*
*** Bulk charge is the average time it takes for the battery to charge from 0% to 90%.*



MORE POWER,

MORE RUN TIME

REVOLUTION®
TRIMMER

FEATURES

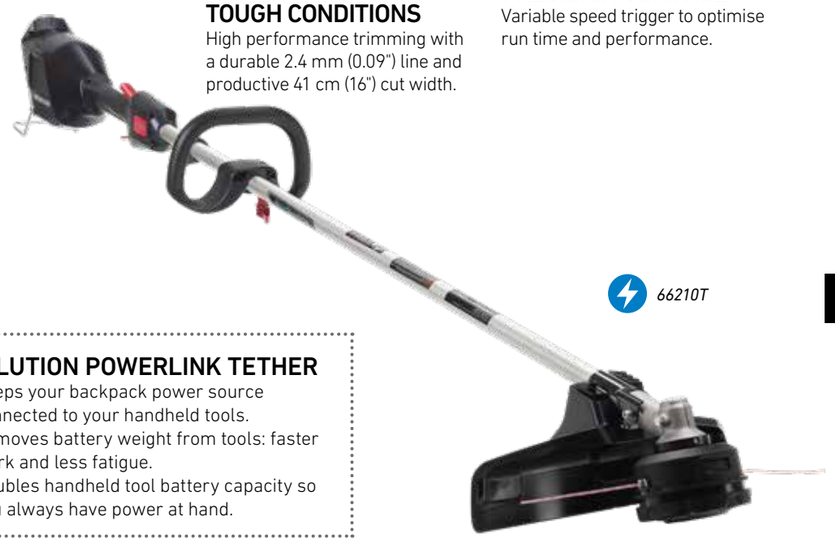
Thick grass or large gardens are no problem for this efficient high-performance string trimmer. This hand tool will give you the run times needed to get your weekly trimming done. When you have heavy trimming to do, equip your tool with a more powerful battery, bigger line, adjust the cutting width and you are ready to tackle heavy grass conditions.



POWER THROUGH TOUGH CONDITIONS
High performance trimming with a durable 2.4 mm (0.09") line and productive 41 cm (16") cut width.

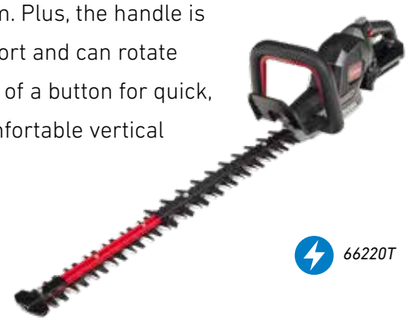


PRECISION CONTROL
Variable speed trigger to optimise run time and performance.



66210T

Spruce up your lawn care routine with this hedge trimmer. It can tackle big jobs in no time with a 66 cm (26") bar and 3 cm (1.2") cut capacity. Get a cleaner, more efficient trim with less vibration with the crisscrossing, scissor-like blades of the dual-action cutting system. Plus, the handle is built for comfort and can rotate with the push of a button for quick, easy, and comfortable vertical trimming.



66220T



STURDY, THICK, AND ROBUST
66 cm (26") bar and 3 cm (1.2") cut capacity to tackle big jobs in less time.



90° ROTATING HANDLE
Push a button to make vertical trimming quick, easy, and comfortable.

ACCESSORIES



REVOLUTION POWERLINK TETHER
- Keeps your backpack power source connected to your handheld tools.
- Removes battery weight from tools: faster work and less fatigue.
- Doubles handheld tool battery capacity so you always have power at hand.

60V MAX* REVOLUTION POWERLINK TETHER
66005

60V MAX* FLEX-FORCE 10 AH BATTERY
68810

60V MAX* FLEX-FORCE 6-POD CHARGER
66560

60V MAX* REVOLUTION BACKPACK (BARE TOOL)
66205T

60V MAX* FLEX-FORCE™ BATTERY	88980	68810
AMP-HOUR	8 Ah	10 Ah
WATT-HOUR	432 Wh	540 Wh

60V MAX* FLEX-FORCE RAPID CHARGER	86905	86924	66560
AMP-HOUR	5.4 Ah	4 Ah	12 Ah
CAPACITY	1 battery	Up to 2 batteries	Up to 6 batteries

SPECIFICATIONS

MODEL	66210T STRING TRIMMER	66220T HEDGE TRIMMER
BAR LENGTH	-	66 cm (26")
CUT CAPACITY	41 cm (16")	3 cm (1.2")
BLADE MATERIAL	Trimmer line 2.4 mm (0.09"); line included	Hardened steel
MOTOR	60V DC	
RUN TIME	Up to 108 min w/ 7.5 Ah battery	Up to 550 min w/ 7.5 Ah battery (high) Up to 400 min w/ 7.5 Ah battery (low)
VARIABLE 2-SPEED	5,300/4,800 rpm	High speed SPM (blade speed): 3934 CE (4,000) Low speed SPM (blade speed): 2810 CE (3,000) Reverse SPM (blade speed): 809 CE (800)
WEIGHT	4.6 kg (10.1 lbs)	4.2 kg (9.2 lbs)
MEASURED SOUND POWER	96 dBA	99 dBA
COMFORT GRIP	Standard	
BATTERY & CHARGER	Sold separately	
WARRANTY	3-year warranty for residential[1] 2-year warranty commercial	
TORO PROTECTION PLUS	Up to 5 years or 5,000 hours for commercial	

** Battery manufacturer rating = 60V maximum & 54V typical usage. Actual voltage varies with load.*
[1] Residential use means use of the product on the same lot as your home. Use at more than one location is considered commercial use and the commercial warranty would apply.



MAKES SMALL WORK OF

HUGE PILES

REVOLUTION®
BLOWER

FEATURES

Our battery-powered leaf blower is an aerodynamic beast. With maximised air intake and a perfectly optimised jet fan for peak efficiency and supercharged airflow. And oh, that turbo boost.

- **OPTIMISED AIR FLOW** with the aerodynamic fan.
- **LIFT HEAVY, WET DEBRIS** with up to 257 km/h (160 mph) air speed.
- **MOVE LARGE PILES OF LEAVES** with the best-in-class 20.6 m^3/min (730 cfm)



66200T



GO TURBO
Get more power when you need it with the variable-speed trigger and turbo-boost button.



SAVE YOUR STRENGTH
Reduce arm fatigue and tackle big jobs with less effort with cruise control feature and an ergonomic handle.



FINISH FASTER
Move large piles of leaves faster with 20.6 m^3/min (730 cfm) of air volume and 257 km/h (160 mph) air speed.**



LONG-LASTING PERFORMANCE
Enjoy more power and longer life with a high-performance brushless DC motor.

ACCESSORIES



6-POD CHARGER
- Can charge any combination of Flex-Force™ batteries
- Sequential rapid mode can charge a single 10 Ah battery in 40 minutes (7.5 Ah in 60 minutes)
- Standard equal mode slowly brings all batteries up to full charge collectively

60V MAX* FLEX-FORCE 6-POD CHARGER
66560

60V MAX* REVOLUTION POWERLINK TETHER
66005

60V MAX* FLEX-FORCE 10 AH BATTERY
68810

60V MAX* REVOLUTION BACKPACK (BARE TOOL)
66205T

60V MAX* FLEX-FORCE™ BATTERY	88980	68810
AMP-HOUR	8 Ah	10 Ah
WATT-HOUR	432 Wh	540 Wh

60V MAX* FLEX-FORCE RAPID CHARGER	86905	86924	66560
AMP-HOUR	5.4 Ah	4 Ah	12 Ah
CAPACITY	1 battery	Up to 2 batteries	Up to 6 batteries

SPECIFICATIONS

MODEL	66200 BACKPACK & BLOWER	66200T BLOWER CANNON
AIR VOLUME	Up to 20.6 m^3/min (730 cfm)	
AIR SPEED	Up to 257 km/h (160 mph)	
MOTOR	Brushless 60V DC	
RUN TIME WITH 2 X 7.5 AH BATTERIES	Boost: 29.5 min High: 73 min Low: 85.2 min	
SPEED CONTROL	Variable speed trigger with turbo boost button and cruise control	
WEIGHT	7.89 kg (17.4 lbs)	
NOISE RATING	Sound power: 106 dBA Sound pressure: 90 dBA	
HAND/ARM VIBRATION LEFT & RIGHT	0.313 m/s^2 rms	
COMFORT GRIP	Standard	
BATTERY & CHARGER	Sold separately	
WARRANTY	3-year warranty for residential[1] 2-year warranty commercial	
TORO PROTECTION PLUS	Up to 5 years or 5,000 hours for commercial	

** Battery manufacturer rating = 60V maximum & 54V typical usage. Actual voltage varies with load.*
*** Up to 695 cfm and 257 km/h (160 mph) max on turbo boost. Performance claims based on controlled laboratory testing.*
[1] Residential use means use of the product on the same lot as your home. Use at more than one location is considered commercial use and the commercial warranty would apply.

ALL-ELECTRIC

ePROSTRIPE®

Thanks to Toro's Flex-Force Power System™ battery technology, the lightweight, superb collection and striping performance capabilities are further enhanced by low sound and vibration levels, as well as zero engine exhaust emissions from the 60V lithium-ion powered eProStripe.

For added convenience, the same batteries can be used to power Toro's entire line of Flex-Force™ hand tools and equipment, maximizing versatility and productivity for your grounds crew.

MatchDrive®
Technology

The variable speed electric transmission offers a greater speed range to operators while also allowing fine-tuning to suit conditions and a consistent cut when using multiple units.

Eliminating Turf Damage,
Providing Superior Traction

Our Two-piece rear roller design allows zero-turn capability while helping eliminate turf damage. The ribbed profile provides superior traction, even in wet conditions.

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TOUGH MACHINES FOR TOUGH JOBS

HD PROLINE 53 CM
HEAVY DUTY MOWER

FEATURES

With commercial grade engines, cast aluminium decks, and replaceable steel deck guards, Toro Proline mowers are designed to withstand the demands of professional gardeners and landscapers. The high performance 60V Lithium Battery HD Proline walk-behind mower is virtually maintenance-free and while in use, produces zero engine exhaust emissions. This professional-grade walk mower combines power and durability with an easy-to-start 60 V battery system and easy-to-use features like RunSmart™, Max mode and Recycler® technology.

HEAVY DUTY 60V POWER
Best for Large Lawns Up to
1,000 m²



22283

22276

60V MAX* FLEX-FORCE™ BATTERY	88980	68810
AMP-HOUR	8 Ah	10 Ah
WATT-HOUR	432 Wh	540 Wh

60V MAX* FLEX-FORCE RAPID CHARGER	86905	86924	66560
AMP-HOUR	5.4 Ah	4 Ah	12 Ah
CAPACITY	1 battery	Up to 2 batteries	Up to 6 batteries

ACCESSORIES

REPLACEMENT BAG
125-1030

ANTI-SCALP CUP
125-8440

STEEL DECK GUARD
130-9701

REAR DISCHARGE KIT (22283 & 22285)
130-9734

MULCHING BLADE
144-3178

WALK POWER MOWER COVER
490-7462



RECYCLER TECHNOLOGY
The front throw chamber and blade are designed to help lift, suspend and re-cut clippings into a fine mulch, promoting healthy, lush turf.



QUALITY & FLEXIBILITY
Deck design reduces chance of plugging and more efficiently collects grass. Excellent recycling performance too, all in one model.



HEAVY-DUTY
The thick cast aluminium deck is designed to withstand the extremes of commercial mowing, whilst minimising overall weight.



ANTI-SCALP CUP
Protects the turf from scalping when mowing uneven surfaces. It also provides additional protection to blade bolts.

SPECIFICATIONS

MODEL	22275T 60V HD PROLINE	22276 60V HD PROLINE	22283 HD PROLINE	22285 HD PROLINE
CUTTING WIDTH	53 cm (21")			
ENGINE/MOTOR	2.0 kW 60 V brushless		Kawasaki® FJ180V KAI, 4-cycle, 179 cc	
BATTERY	Battery and charger sold separately	Two 10 Ah lithium Ion batteries and 5.5 A rapid charger included	-	
STARTER	Push button		Recoil, zone start	Recoil › Blade Brake Clutch
DRIVE SYSTEM	Fixed speed, rear wheel drive			› 3-speed, rear wheel drive
DECK TYPE	Recycler/rear bag, cast aluminium			
HEIGHT OF CUT	25–114 mm (1–4.5"), 4 point			
SPEED	0–6.0 km/h (0–3.7 mph) forward			
FUEL TANK CAPACITY	-		Petrol/3.8 L (1 gal)	› Petrol/3.8 L (1 gal)
WEIGHT*	46 kg (101 lbs) with battery 43 kg (95 lbs) without battery	47 kg (103 lbs) with battery	50 kg (110 lbs)	56 kg (124 lbs)
HAND ARM VIBRATION	1.0 m/s²		2.7 m/s²	
WARRANTY	2-year warranty for residential[1]; 1-year warranty commercial; 2-year warranty commercial on battery (7.5 Ah or greater) and charger (5.4 A, 2-pod & 6-pod chargers)		2-year warranty for residential[1]; 1-year warranty commercial; 3-year warranty for engine[2]	
TORO PROTECTION PLUS	Up to 4 years or 5,000 hours for commercial			

* *Net Weight—machine without fuel*
[1] *Residential use means use of the product on the same lot as your home. Use at more than one location is considered commercial use and the commercial warranty would apply.*
[2] *Some products used on Toro LCE Products are warranted by the engine manufacturer.*

› = Enhanced or step-up feature



REACH THE FINISH LINE

FASTER

TURFMASTER® HDX
WALK BEHIND MOWER

FEATURES

The Toro 76 cm TurfMaster HDX is in a class of its own. It covers more ground in less time than smaller models, yet is easy to handle. And every component from top to bottom is built for heavy use in rough conditions, from kerbs to trailers. It's professional-grade toughness with a professional-quality of cut.

- **FINISH THE JOB FASTER** with the highly productive 76 cm (30") deck.
- **SIMPLIFY OPERATION** with a conventional walk-behind design that's easier to use and control compared to other mower styles.
- **GET COMMERCIAL-GRADE POWER** for heavy use with the Kawasaki® engine with spin-on oil filter and dual element air filter.
- **EXTEND MOWING TIME** between refuelling with the large 3.8 L (1 gal) fuel tank.
- **GAIN EXCELLENT CONTROL** with the easy-to-operate, dual-action, single-bail control system.
- **DISENGAGE BLADES** without shutting down the engine, thanks to the Blade Brake Clutch system.

POWERFUL COMMERCIAL ENGINE

Reliable and durable Kawasaki® commercial engine with a 3.8 L (1 gal) long range fuel tank which saves time on refuelling.



ACCESSORIES



76 CM (30") WALK POWER MOWER COVER
490-7461



BLADE BRAKE CLUTCH

Stops the blade but enables the engine to continue running while emptying the grass bag or travelling over non-grassed areas.



TWIN BLADE CUTTING SYSTEM

The TurfMaster HDX increases contractor productivity. The 76 cm (30") wide deck and unique twin blade system offer savings of up to 40% on mowing time.**

** *Time Savings via wider cutting path and enhanced speed of TurfMaster vs. 53 cm Toro mower, and will vary due to mowing conditions.*



HEAVY-DUTY COMPONENTS

Deck skid side skirts, steel bull-nose front bumper, tough sealed transmission and a strong one-piece handle are all designed for the demands of commercial mowing.



LONG RANGE FUEL TANK

Saves time on refuelling with a 3.8 L (1 gal) fuel tank.

SPECIFICATIONS

MODEL	22207 TURFMASTER HDX
CUTTING WIDTH	76 cm (30")
ENGINE	Kawasaki FJ180V Commercial, 4 cycle, 179 cc
STARTER	Recoil, blade brake clutch
DRIVE SYSTEM	Heavy duty variable speed rear wheel drive
DECK TYPE	Steel & aluminium—Recycler®/rear bag/side discharge
BLADE BRAKE CLUTCH	Standard
HEIGHT OF CUT	38–127 mm (1.5–5") in 6 mm (0.24") increments
SPEED	Variable up to 6.4 km/h (3.98 mph)
FUEL TANK CAPACITY	Petrol / 3.8 L (1 gal)
WEIGHT*	85 kg (187 lbs)
HAND ARM VIBRATION	6.2 m/s²
WARRANTY	2-year warranty for residential[1]; 1-year warranty for commercial; 3-year warranty for engine[2]
TORO PROTECTION PLUS	Up to 4 years or 5,000 hours for commercial

* *Net Weight—machine without fuel*
[1] *Residential use means use of the product on the same lot as your home. Use at more than one location is considered commercial use and the commercial warranty would apply.*
[2] *Some products used on Toro LCE Products are warranted by the engine manufacturer.*



PICK THE RIGHT PLAYER

PROSTRIPE® SERIES
STRIPING MOWER

FEATURES

Designed to provide a precise cut and clean striped finish, ProStripe 560 leaves your turf looking at its best. This lightweight and manoeuvrable mower features a two-piece ribbed roller design to leave a crisp stripe, and MatchCut™ technology when height of cut setting is crucial.



MatchDrive®
Variable speed electric transmission system provides three preset speeds, consistent with the mechanical drive on the ProStripe, plus an additional variable speed option providing a greater speed range and fine tuning to suit conditions, and consistent operation of multiple units. (02660T only)



Flex-Force Power System™
Electric power version of the eProStripe® 560 uses two Toro-designed 60V** lithium batteries to ensure long, quiet run time, while maintaining compatibility with 50+ Flex-Force tools. (02660T only)

02660T fitted with optional Groomer Brush kit (134-3722)



Operator Experience
Low hand arm vibration levels on the eProStripe permit continuous, all-day use and a satisfied operator.

Powered Transport
Independent transmission drive permits easy transit between work areas without a spinning cutter blade.

One Pass Operation
Mow, remove divots and debris, and smooth in one wide pass.

MatchCut™
Fine turf performance, with 13x settings and a low cutting height ability, designed specifically for sports fields and high visual impact settings.

Grooming Ease
Enhance appearance and turf health with the optional brush kit that stands up grass blades for a cleaner cut, reduces lateral blade growth and loosens debris for removal.

High Definition Stripes
Precisely formulated roller leaves crisp, visually striking stripe while keeping overall weight footprint of the machine low to nurture grass blade health and avoid compaction.





02657

ACCESSORIES

GROOMER BRUSH KIT	HIGH-LIFT BLADE	WALK POWER MOWER COVER
134-3722	134-9600 (02660T ONLY)	490-7462

BATTERY/CHARGER FOR 02660T

60V MAX* FLEX-FORCE™ BATTERY	88980	68810
AMP-HOUR	8 Ah	10 Ah
WATT-HOUR	432 Wh	540 Wh

60V MAX* FLEX-FORCE RAPID CHARGER	86905	86924	66560
AMP-HOUR	5.4 Ah	4 Ah	12 Ah
CAPACITY	1 battery	Up to 2 batteries	Up to 6 batteries

SPECIFICATIONS

	eProstripe 560	Prostripe 560
MODEL	02660T	02657
CUTTING WIDTH	56 cm (22")	
ENGINE	2 kW 60V** brushless DC	Kawasaki® FJ180V KAI OHV 4-cycle, 179 cc
STARTER	Push button	Recoil, Blade Brake Clutch
DRIVE SYSTEM	MatchDrive®, electric, operates independent to cutter blade	3-speed self propelled
DECK TYPE	Aluminium, rear discharge/rear bag	
HEIGHT OF CUT	13-position, 13–60 mm (0.5–2.36"), 3.25 mm (0.13") increments	
SPEED	3.0; 4.0; 5.2 km/h (1.9; 2.5; 3.2 mph) or variable-speed 1.6–5.6 km/h (1.0–3.5 mph)	3.0; 4.0; 5.2 km/h (1.9; 2.5; 3.2 mph)
POWER SOURCE/CAPACITY	Lithium-ion	Petrol/1.5 L (0.45 gal)
WEIGHT*	52.7 kg (116.2 lbs) (without batteries)	66 kg (145 lbs)
WARRANTY	Two-year warranty on mower. Three-year commercial warranty on battery (7.5 Ah or greater) and charger (5.4 A, 2-pod and 6-pod chargers)	Two-year warranty. Refer to operator's manual for further details.
TORO PROTECTION PLUS	Up to 5 years or 5,000 hours on mower	Up to 5 years or 5,000 hours

* *Net Weight—machine without fuel*
** *Battery manufacturer rating = 60V maximum and 54V typical usage. Actual voltage varies with load.*

LANDSCAPE CONTRACTOR | MUNICIPALITY & SPORT FIELDS

MOW UNEVEN TERRAIN



HOVERPRO® SERIES
SLOPE MOWER

FEATURES

Available in petrol or electric, the HoverPro series offers the ideal solution to mowing areas where typical wheeled mowers aren't able to go and a high quality after cut appearance is desired.

Featuring a powerful 60V 2 kW motor propelling a high capacity impeller and steel cutting blade for optimised hover and cutting capability, the eHoverPro provides the contemporary, zero engine exhaust emission solution to maintaining slopes and contoured surfaces up to 45-degrees.

Maximise commonality and battery investment, the eHoverPro is fully compatible with our extensive range of Flex-Force Power System™ tools, batteries and chargers to suit your specific needs.

- **INCREASE PRODUCTIVITY** with effective airflow, weight balance and low hand-arm vibration.
- **DURABILITY** with exceptionally strong and light weight ABS injection-moulded deck.
- **MANOEUVRABILITY** with better control and greater stability in extreme conditions and difficult cutting areas.
- **LOW HAND ARM VIBRATION** of just 2.1 m/s² on the eHoverPro permits continuous, all-day use and a satisfied operator.



02614T

ACCESSORIES



HI-RISE KIT
02619
Simply bolt to existing deck to increase height of cut by 35 mm.
(02614T & 02616 only)



TRANSPORT WHEELS
02622
Detachable wheels for easy site-to-site transport.



EXTENSION HANDLES
02628/02630*
Makes working on slopes or hard to reach areas even easier.
(*02614T only)



FULLY INTERCHANGEABLE BATTERY

The battery is fully interchangeable with our range of professional 60V hand-tools, maximising versatility and flexibility of your investment

BATTERY/CHARGER FOR 02614T



66560

60V MAX* FLEX-FORCE™ BATTERY	88980	68810
AMP-HOUR	8 Ah	10 Ah
WATT-HOUR	432 Wh	540 Wh

60V MAX* FLEX-FORCE RAPID CHARGER	86905	86924	66560
AMP-HOUR	5.4 Ah	4 Ah	12 Ah
CAPACITY	1 battery	Up to 2 batteries	Up to 6 batteries

SPECIFICATIONS

	eHoverPro 450	HoverPro 450	HoverPro 550
MODEL	02614T	02616	02617
CUTTING WIDTH	46 cm (18")		53 cm (21")
ENGINE / MOTOR	2.0 kW 60 V brushless	Honda® GCVx170	
BATTERY	Battery and charger sold separately	-	
STARTER	Button	Recoil start	
DRIVE SYSTEM	Push		
DECK TYPE	Polymer		
CUTTER SYSTEM	Steel cutting blade	Nylon line	Steel cutting blade
HEIGHT OF CUT/ADJUSTMENT	18–30 mm (0.7–1.18")		16–34 mm (0.63–1.34")
FUEL TANK CAPACITY	-	0.99 L (0.24 gal)	
WEIGHT*	16.0 kg (35.3 lbs)	18.5 kg (40.8 lbs)	19.3 kg (42.5 lbs)
WARRANTY	2-year warranty 2-year warranty commercial on battery (7.5 Ah or greater) and charger (5.4 A, 2-pod & 6-pod chargers) (02614T)		
TORO PROTECTION PLUS	Up to 5 years or 5,000 hours		

* *Net Weight—machine without fuel*



BUILT FOR POWER, BUILT TO LAST

PROLINE
MID-SIZE WALK BEHIND MOWERS

FEATURES

Contractors know every second not mowing is a lost opportunity, and training your crew on new equipment can cause unnecessary setbacks in time and money. Maximise your efficiency with the Toro Mid-Size ProLine mowers. Not only will your crew be mowing in no time with easy-to-learn controls, but you'll also enjoy top-line reliability and professional cutting performance.

- **MADE TO LAST**
  Your Toro is also built to take on years of rough rides with a bull nose bumper, 7/10-gauge deck, rubber discharge chute and wheels with curb clearance.
- **QUICK ADJUSTMENT**
  Changing cut lengths on the go is a snap with a single-point height of cut adjustment.



44424TE



44410TE

FEATURES



KERB CLEARANCE
Rear tires and single-point height of cut adjustment make clearing curbs easy.



SINGLE-POINT HEIGHT OF CUT ADJUSTMENT
Changing cut lengths on the go is a snap with a single-point height of cut adjustment.



REMOVABLE DECK COVER
Easy maintenance with a removable deck cover.



20-INCH REAR TYRES
Get more control and manoeuvrability on side hills.



TWO-WHEEL SULKY
The 2-wheel sulky (model 44401, sold separately) simply folds away, meaning no need to attach and remove it when trailering.

SPECIFICATIONS

MID-SIZE	44410TE	44424TE
CUTTING WIDTH	91 cm (36")	› 122 cm (48")
ENGINE	Kawasaki® FS481V, 4-cycle, 603 cc, air-cooled 10.8 kW (14.5 hp)	› Kawasaki FS541V, 4-cycle, 603 cc, OHV V-Twin, 11.2 kW (15 hp)
STARTER	Electric	
DRIVE SYSTEM	Twin hydro-gear pumps	
DECK TYPE	Turbo Force, side discharge, Recycler (optional)	
HEIGHT OF CUT	38–114 mm (1.5–4.5")	
SPEED	Forward: 0–11 km/h (0–7 mph) Reverse: 0–4.8 km/h (0–3 mph)	
FUEL/CAPACITY	Petrol/19 L (5 gal)	
WEIGHT*	272 kg (600 lbs)	301 kg (664 lbs)
WARRANTY	3-year warranty for commercial, 3-year warranty for engine[1]	
TORO PROTECTION PLUS	Up to 6 years or 5,000 hours for commercial	

** Net Weight—machine without fuel*
[1] Some products used on Toro LCE Products are warranted by the engine manufacturer.

› = Enhanced or step-up feature



THE FUTURE
OF LAWN CARE

GRANDSTAND® REVOLUTION®
STAND ON MOWERS

FEATURES

The new Revolution Series GrandStand is built on the same proven GrandStand chassis and Turbo Force® deck that you've trusted for years but with a quiet design to deliver lower overall cost over the machine's lifetime.

With all-day runtime from the Toro-developed HyperCell Power System®, you can expect to power through your day, every day.

- **REDUCE OPERATOR FATIGUE** with platform suspension and twin-lever steering controls.
- **COMPACT SIZE** enables you to save trailer space and enhances versatility.
- **INCREASE OPERATOR VISIBILITY** which leads to less damage and higher-quality work



ACCESSORIES



RECYCLER® KIT
147-0310* *(18850TE)*
** Blades sold separately*

RECYCLER® KIT
145-3495* *(18840TE)*
** Blades sold separately*



FEATURES



HORIZON TECHNOLOGY
Technology including battery life, charge status, hour meter, adjustable blade-tip speed and adjustable drive speed.



PATENT-PENDING SOFTWARE CONTROLS
Optimise machine feel and response, including speed control, with patent-pending software controls.



ALL DAY RUNTIME
Toro's HyperCell® battery is designed to operate with the machinery and meet landscaper needs.



DECK RAKE ADJUSTMENT
Optimise run time and quality of cut with the adjustable deck rake.



HIGH VISIBILITY
With Built-in LED light as standard for a brighter view all day long. Select models.



EASY ADJUSTMENT
Adjust height-of-cut from the operator platform.

SPECIFICATIONS

MODEL	18840TE	18850TE
CUTTING WIDTH	122 cm (48")	› 132 cm (52")
OVERALL WIDTH	127 cm (50")	172.2 cm (67.8")
MOTOR	Commercial High Torque	
GROUND SPEED	0–16.1 km/h (0–10 mph)	
DECK TYPE	› Turbo Force, rear discharge	Turbo Force, side discharge
DECK HEIGHT	140 mm (5.5")	
HEIGHT OF CUT	38–127 mm (1.5–5")	
SPINDLE BEARINGS	Maintenance-free	
DRIVE TYRES	Super Turf 50.8 x 25.4-25.4 cm (20 x 10-10")	
CASTER TYRES	28 x 10-12.5 cm (11 x 4-5"), flat-free, semi-pneumatic	
BATTERY	HyperCell®	
WEIGHT*	510.74 kg (1,126 lbs)	503 kg (1,109 lbs)
WARRANTY**	5 years or 1,200 hours.† 2-year no hour limit warranty.	
TORO PROTECTION PLUS	Up to 5 years or 5,000 hours	

** Net Weight—machine without battery*
*** Warranty does not include battery. See your local Toro dealer or consult owners manual for complete warranty details.*
† Whichever occurs first

› = Enhanced or step-up feature



GET DONE & ON TO THE NEXT JOB
FASTER

GRANDSTAND®
STAND ON MOWERS

FEATURES

Rough bumps and challenging terrain are all in a day's work. Feeling them shouldn't have to be. The Toro GrandStand combines the speed and comfort of a zero-turn rider with the on-and-off ease of a wide area walk-behind—creating a fast, manoeuvrable and more productive alternative. Cushioned suspension keeps operators comfortable while working. Get more done in less time.

- **IMPROVE PRODUCTIVITY** through easy access on and off the machine.
- **SAVE TRAILER SPACE** and enhance versatility with compact size.
- **REDUCE OPERATOR FATIGUE** with platform suspension and twin-lever steering controls.
- **INCREASE OPERATOR VISIBILITY** which leads to less damage and higher-quality work.
- **ADJUST HEIGHT-OF-CUT** from the operator platform.
- **REDUCE VIBRATIONS** and improve footing with the anti-fatigue rubber mat.

ACCESSORIES



RUBBISH BAG KIT
121-7530 *(74534TE, 74536TE, 74540TE)*
133-1435 *(74504TE, 74542TE)*



STRIPING KIT
117-8560
(74534TE, 74536TE, 74540TE)
131-1436
(72504TE, 74542TE)



RECYCLER® KIT
110-2080 *(74534TE)*
134-3217* *(74540TE)*
139-6650* *(72504TE)*
134-3259* *(72542TE)*
** Blades sold separately*



LIGHT KIT
114-3505
(74534TE, 74536TE, 74540TE)
133-1437 *(72504TE, 72542TE)*

STROBE KIT
133-1495 *(72542TE, 72504TE)*



MICHELIN® X TWEEL TURF TYRES
45.7 cm (18") TWEEL
139-7890
(72504TE and 72542TE)

FEATURES



2-IN-1 VERSATILITY
Toro's fold-up operator platform allows conversion of the GrandStand to a walk-behind. Just lower it back down to ride—no need to switch mowers.



ULTRA-COMPACT FOOTPRINT
Ideal for smaller residential properties or areas with gates and tight spaces, available in 91 cm (36") models.



INNOVATIVE SPEED CONTROL
Changes drive tyre response without limiting the travel of the controls, or slowing down the engine or blades.



FLEX-RIDE OPERATOR PLATFORM
Self-compensates for operators of all sizes, resulting in less fatigue and more productivity all day.



TRACTION AND HANDLING
A wide stance and optimal balance enhance hillside control. Operators can shift weight as needed to further enhance performance.



SPECIFICATIONS

MODEL	74534TE	74540TE	72504TE	72542TE
CUTTING WIDTH	91 cm (36")		› 122 cm (48")	
OVERALL WIDTH	131 cm (52")	96 cm (38")	160 cm (63")	127 cm (50")
ENGINE/MOTOR	Kawasaki® FS541V, 603 cc		› Kawasaki FX691V, 726 cc	
GROUND SPEED	0–8 km/h (0–5 mph)		› 0–12 km/h (0–7.5 mph)	
DECK TYPE	Turbo Force®, side discharge	› Turbo Force, rear discharge	Turbo Force, side discharge	› Turbo Force, rear discharge
DECK HEIGHT	127 mm (5")		› 140 mm (5.5")	
HEIGHT OF CUT	25–127 mm (1–5")		› 38–127 mm (1.5–5")	
SPINDLE BEARINGS	Maintenance-free			
DRIVE TYRES	Turf Master® 46 x 22-20 cm (18 x 8.5-8")		› Turf Master 51 x 25-20 cm (20 x 10-8")	
CASTER TYRES	28 x 10-12.5 cm (11 x 4-5"), flat-free, semi-pneumatic			
FUEL/CAPACITY	Petrol, 29.5 L (8 gal)		› Petrol, 38 L (10 gal)	
WEIGHT*	343 kg (756 lbs)	352 kg (776 lbs)	407 kg (897 lbs)	415 kg (915 lbs)
WARRANTY	5 years or 1,200 hours.[2] 3-year warranty for engine.[1]			
TORO PROTECTION PLUS	Up to 6 years or 5,000 hours			

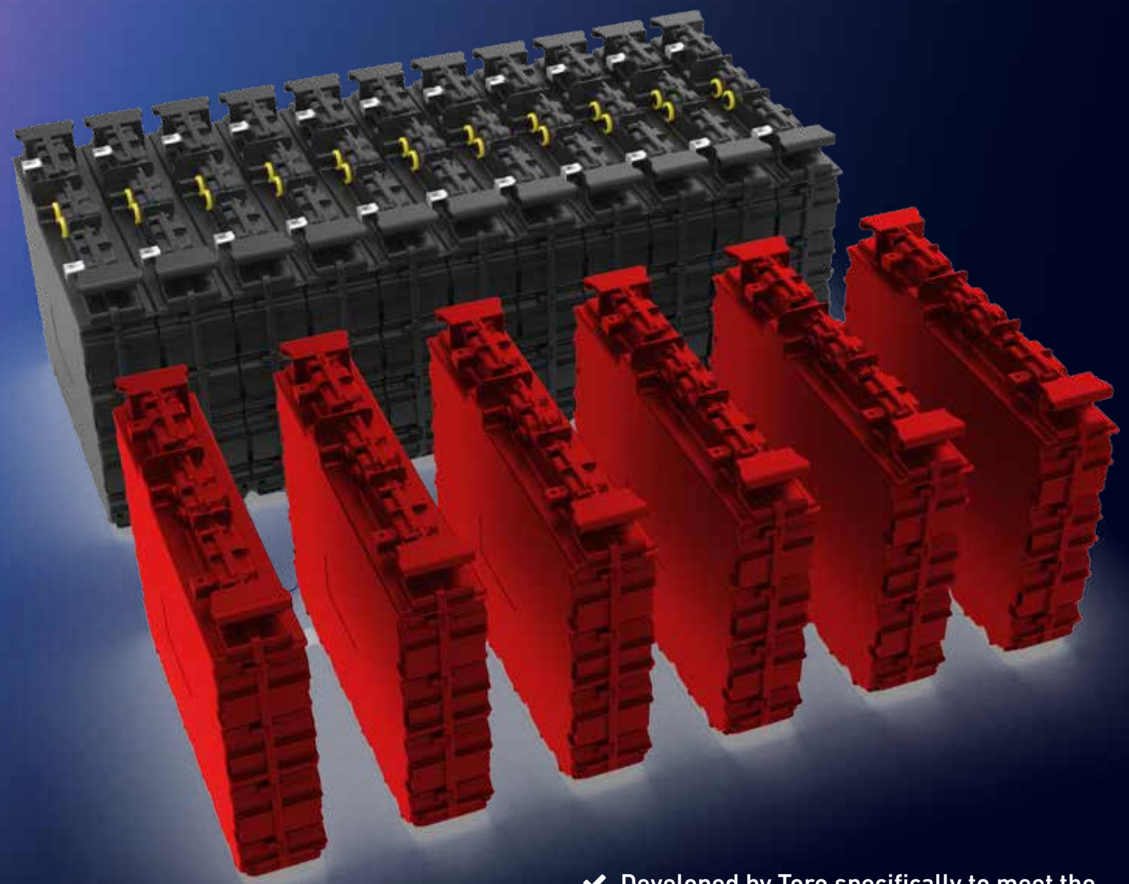
** Net Weight—machine without fuel*
[1] Some products used on Toro LCE Products are warranted by the engine manufacturer.
[2] Whichever occurs first

› = Enhanced or step-up feature

CHARGED BY

HYPERCELL

POWER SYSTEM®



- Developed by Toro specifically to meet the demands of commercial use
- Distributed Battery Management System optimises performance to enhance reliability
- Optimised for longer runtime and greater battery life cycle



WHY ELECTRIC?

Performance, without compromise
Toro's high-quality batteries deliver comparable torque and power to petrol equipment, all at the simple touch of a button.

Mother nature approved
No engine exhaust emissions and quiet—just the power you need to complete the job the right way, right away.

Works around you
Battery-powered equipment is welcomed virtually everywhere and at any time of the day, giving you the freedom to work extended hours—or at times that suit you.

Comfort
Battery-powered equipment is quiet, enhancing ease of use and user comfort.

Simply simpler
The technology relies on minimal components, meaning it's quick and easy to maintain and service.

It could pay to switch
Easy to recharge from electric mains, Toro batteries are highly cost-effective.

OUR LINE-UP


GrandStand® Revolution


Z Master® Revolution


Groundsmaster® e3200 & e3300


eDingo® 500


Electric Ultra Buggy® e2500


Workman® MDX Lithium


Workman GTX Lithium


Vista®

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WORK FAST.

WORK RIGHT.

Z MASTER® 2000 SERIES PROFESSIONAL
ZERO TURN MOWERS

14,125–15,500 m²/h
(3.5–3.8 acres/h)
Maximum square metres (acres) per hour based on 90% efficiency
km/h (mph) x width of cut
Actual productivity dependent upon conditions.

FEATURES

Heads will definitely turn when you're towing a Z Master 2000 Series around town. But it really shines once it's off the trailer, with commercial performance, reliability and efficiency at an unbeatable value.

- **FINISH MORE JOBS FASTER THAN EVER** with the powerful engines and upgraded hydros, and it's built to take on the toughest hits with a fully tubular frame, large 56 cm (22") rear tyres and 7/10-gauge steel deck with bullnose bumper.
- **WORLD-CLASS COMFORT,** built-in lights and your customers will love the beautiful cut of the Turbo Force® deck.
- **REST EASY** knowing that Toro stands behind its mowers with a 4-year warranty.



LIMITED QUANTITIES

ACCESSORIES



TRIPLE THREAT KIT
145-3691



132 CM (52") MVP BELT AND BLADE KIT
135-2254



SUNSHADE KIT
126-8077

HARDTOP SUN CANOPY KIT (ARTICULATING)
140-4367; 144-3719

ROAD LIGHT KIT
02935

STRIPER KIT
126-7882

FEATURES



NO MORE ROCKY RIDES
You shouldn't feel like you've gone 12 rounds with your lawn after mowing it. Save your body from the toughest terrain and avoid slow mowing speeds with the MyRIDE® suspension system. Select models.



MADE TO LAST
Enjoy years of reliable performance with a fully tubular frame and 7/10-gauge steel deck.

SPECIFICATIONS

MODEL	HDX—MyRIDE 77292TE
CUTTING WIDTH	132 cm (52")
OVERALL WIDTH	170 cm (67")
ENGINE	Kawasaki® FX730V, 726 cc 17.5 kW (23.5 hp)
GROUND SPEED	11 km/h (7 mph)
DECK CONSTRUCTION	7/10-ga Turbo Force, side discharge
DECK HEIGHT	12.7 cm (5")
HEIGHT OF CUT	3.8–12.7 cm (1.5–5"), 0.64 cm (0.25") increments
DECK LIFT DESIGN	Mechanical, foot operated
SPINDLES	20.3 cm (8") diameter, cast aluminium
DRIVE TYRES	Standard tyres (Hoosier) 56 x 24-30.5 cm (22 x 9.5-12")
CASTER TYRES	Black pneumatic 33 x 16.5-15.2 cm (13 x 6.5-6")
FUEL/CAPACITY	26.5 L (7 gal)
WEIGHT*	474 kg (1,046 lbs)
WARRANTY	4 years or 1,000 hours.[2] 3-year warranty for engine.[1]
TORO PROTECTION PLUS	Up to 6 years or 5,000 hours

** Net Weight—machine without fuel*
[1] Some products used on Toro LCE Products are warranted by the engine manufacturer.
[2] Whichever occurs first



BUILT TO DOMINATE.

READY TO REIGN.

16,000–20,000 m²/h
(4–5 acres/h)
Maximum square metres (acres) per hour based on 90% efficiency
Km/H (mph) x width of cut
Actual productivity dependent upon conditions

Z MASTER® 4000 SERIES PROFESSIONAL
ZERO TURN MOWERS

FEATURES

The new Z Master 4000 Series delivers durability, professional results and unmatched comfort. Equipped with the Turbo Force® cutting deck, heavy-duty front-end design, and pro-grade engines. Mow in comfort with standard electronic deck lift assist, front step-thru deck, USB ports and MyRIDE® suspension seat system.

- **ENHANCED COMFORT** The optional MyRIDE suspended operator platform allows for 7.6 cm of travel, isolating bumps and vibrations from the operator.
- **TURBO FORCE CUTTING DECKS** Landscape professionals worldwide rely on Toro's Turbo Force decks for outstanding quality of cut and durability.
- **COMMERCIAL-GRADE DURABILITY** From the durable 7/10-gauge high strength steel Turbo Force cutting deck, to the rugged durable frame and commercial-grade engine, the Z Master 4000 Series is built to last.









NO MORE ROCKY RIDES
You shouldn't feel like you've gone 12 rounds with your lawn after mowing it. Save your body from the toughest terrain and avoid slow mowing speeds with the MyRIDE suspension system.

LIGHT THE WAY
Built-in LED lights give you a superb panoramic view in dark conditions. Select models.

MADE TO LAST
Enjoy years of reliable performance with a fully tubular frame and 7-gauge steel deck.

EXTRA-WIDE REAR TYRES
Optional extra-wide rear tyres provide better traction and help prevent tearing the turf. Available in two diameters: 61 cm (24") or 66 cm (26").

ACCESSORIES



MICHELIN® X TWEEL TURF TYRES
60.7 cm (24") Tweel
139-3649
(74053TE)
66 cm (26") Tweel
147-4600
(74053TE, 74056TE)

RECYCLER® KITS*
122 cm (48")—139-6650
132 cm (52")—139-6653
152 cm (60")—139-6655
** Blades sold separately*

BAGGER COMPLETION KITS
22 cm (48")—78464
132 cm (52")—78465
152 cm (60")—78466

CE KIT FOR BAGGERS
145-1261 CE Kit—*(74048TE)*
145-1262 CE Kit—*(74053TE)*
145-1263 CE Kit—*(74056TE)*

JACK MOUNT KIT
144-2676

JACK KIT
127-6666

STRIPING KIT
126-7882

ROAD LIGHT KIT
02936

SPECIFICATIONS

MODEL	PRO BASE—MyRIDE 74048TE	HDX—MyRIDE 74053TE	HDX—MyRIDE 74056TE
CUTTING WIDTH	122 cm (48")	› 132 cm (52")	› 152 cm (60")
DECK CONSTRUCTION	7-ga Turbo Force, side discharge		
ENGINE	Kawasaki® FX691V, 726 cc, 16,4 kW (22 hp)	› Kawasaki FX801V, 852 cc, 19 kW (25.5 hp)	
GROUND SPEED	14 km/h (9 mph)		
DECK LIFT DESIGN	Electric		
DECK DEPTH	14 cm (5.5")		
HEIGHT OF CUT	38–14 mm (1.5–5.5"), 6.4 mm (0.25") increments		
SPINDLES	22.9 cm (9") diameter, die-cast aluminium		
DRIVE TYRES	Super Turf 24 x 9.5-12	› Voodoo 26 x 10.5-12	› Voodoo 26 x 12-12
CASTER TYRES	Black pneumatic 13 x 6.5-6	› Black pneumatic 15 x 6.5-6	
FUEL/CAPACITY	37.8 L (10 gal)		
WEIGHT*	578 kg (1,275 lbs)	590 kg (1,300 lbs)	612 kg (1,350 lbs)
WARRANTY	5 years or 1,250 hours.[2] 3-year warranty for engine.[1]		
TORO PROTECTION PLUS	Up to 6 years or 5,000 hours		

** Net Weight—machine without fuel*
[1] Some products used on Toro LCE Products are warranted by the engine manufacturer.
[2] Whichever occurs first

› = Enhanced or step-up feature



BIG TIME POWER

Z MASTER® REVOLUTION® SERIES PROFESSIONAL **ZERO TURN MOWERS**

FEATURES

Developed by Toro, industry-leading HyperCell® batteries deliver superior power that devours the lushest of lawns all day long...without bogging down!

Built on the same proven Z Master chassis and Turbo Force® deck that you've trusted for years.

- **ALL-DAY RUNTIME** with the Toro HyperCell lithium ion battery
- **PATENT-PENDING SOFTWARE CONTROLS** to optimise machine feel and response, including speed control
- **IMPROVE PRODUCTIVITY** through easy access on and off the machine
- **SAVE TRAILER SPACE** and enhance versatility with compact size
- **INCREASE OPERATOR VISIBILITY** which leads to less damage and higher-quality work

NEW
REAR DISCHARGE
AVAILABLE









HORIZON™ TECHNOLOGY
Technology including battery life, charge status, hour meter, adjustable blade-tip speed and adjustable drive speed.

HIGH VISIBILITY
With Built-in LED light as standard for a brighter view all day long.

EASY ADJUSTMENT
3.8–14 cm (1.5–5.5") height of cut with the standard mechanical height of cut foot pedal.

ACCESSORIES

RECYCLER® KITS*
122 cm (48") Side Discharge—139-6650
132 cm (52") Side Discharge—139-6653
152 cm (60") Side Discharge—139-6655
** Blades sold separately*

HARDTOP SUN CANOPY
144-3719

JACK MOUNT KIT
144-2676

JACK KIT
127-6666

HANDLE EXTENSION KIT
145-3615

SPECIFICATIONS

MODEL	18740TE	18745TE	18750TE	18757TE	18765TE	18767TE
CUTTING WIDTH	122 cm (48")		›132 cm (52")		›152 cm (60")	
OVERALL WIDTH	160.7 cm (63.3")	124.5 cm (49")	171 cm (67.3")	134.6 cm (53")	191 cm (75")	157 cm (62")
MOTOR	Mid-mount commercial high torque					
GROUND SPEED	0–17.7 km/h (0–11 mph)					
DECK TYPE	Turbo Force Side discharge	Turbo Force ›Rear discharge	Turbo Force Side discharge	Turbo Force ›Rear discharge	Turbo Force Side discharge	Turbo Force ›Rear discharge
DECK HEIGHT	14 cm (5.5")					
HEIGHT OF CUT	3.8–14 cm (1.5–5.5") in 0.6 cm (0.25") increments					
SPINDLES	22.9 cm (9") diameter, die-cast aluminium					
DRIVE TYRES	Super Turf 24 x 9.5-12		Super Turf 24 x 10.5-12		Super Turf 24 x 12-12	
CASTER TYRES	Flat-free semi-pneumatic 13 x 6.5-6					
WEIGHT*	673 kg (1,483 lbs)	665 kg (1,467 lbs)	675 kg (1,488 lbs)	668 kg (1,472 lbs)	687 kg (1,515 lbs)	678 kg (1,495 lbs)
WARRANTY**	5 years or 1,250 hours.† 2-year no hour limit warranty.					
TORO PROTECTION PLUS	Up to 6 years or 5,000 hours					

** Net Weight—machine without fuel*
*** Warranty does not include battery. See your local Toro dealer or consult owners manual for complete warranty details.*
† Whichever occurs first

›= Enhanced or step-up feature



POWER AND MANOEUVRABILITY

27,600–33,100 m²/h
(6.9–8.2 acres/h)
Maximum square metres (acres) per hour based on 90% efficiency
km/h (mph) x width of cut
Actual productivity dependent upon conditions.

Z MASTER® 7500-D SERIES PROFESSIONAL
ZERO TURN MOWERS

FEATURES

For a powerful mower that's easy to operate, check out the Toro Z Master 7500-D. It delivers all the speed and manoeuvrability of a zero-turn, along with the superior cut quality you expect from Toro.

- **POWER THROUGH** the toughest mowing jobs with a Yanmar® diesel engine.
- **MAXIMISE PRODUCTIVITY** with rear discharge commercial cutting decks ranging from 152–183 cm (60–72").
- **MOW SMARTER** with Horizon™ technology that lets you choose the right operating mode for the conditions,saving fuel costs while maintaining top-level performance.
- **RIDE IN COMFORT** with the iso-mounted floor pan and deluxe suspension iso-mount seat that dramatically reduce vibration for less operator downtime and more productivity.



Model 72028 shown with Road Light Kit 02937



EXTENDED SERVICE INTERVALS
Save on maintenance with extended service intervals and a deck design that uses up to four matching blades. The mower is also backed by a 5-year, 1,500-hour warranty (first two years no-hour-limit).



SUPERIOR PERFORMANCE
Powered by a Tier 4/Stage 5 compliant, three-cylinder, 18.6 kW (25 hp) or 27.6 kW (37 hp) Yanmar diesel engine, this mower is packed with power to tackle the toughest mowing jobs.



HORIZON TECHNOLOGY
Choose the right operating mode for mowing conditions, saving fuel costs while maintaining top-level performance with our Horizon technology.

ACCESSORIES



SUNSHADE KIT
126-8077

JACK MOUNT KIT
135-1768

JACK KIT
127-6666

WORK LIGHT KIT
135-7076

ROAD LIGHT KIT
02937

ANTI-SCALP & WEAR BAR KIT
127-6650

BAFFLE (RECYCLER) KITS*
152 CM (60")—144-0379
183 CM (72")—144-0380
** Blades sold separately*

SPECIFICATIONS

MODEL	72028 HORIZON TECHNOLOGY	72029 HORIZON TECHNOLOGY	72065 HORIZON TECHNOLOGY	72074 HORIZON TECHNOLOGY
CUTTING WIDTH	152 cm (60")	›183 cm (72")	152 cm (60")	›183 cm (72")
ENGINE	18.6 kW (25 hp) Yanmar diesel 1,267 cc		›27.6 kW (37 hp) Stage V Yanmar diesel 1,642 cc	
GROUND SPEED	20.1 km/h (12.5 mph)			
DECK TYPE	7-gauge Turbo Force® Rear discharge			
DECK HEIGHT	14.0 cm (5.5")			
HEIGHT OF CUT	2.5–14.0 cm (1.0–5.5")			
SPINDLES	Cast aluminium, maintenance-free			
DRIVE TYRES	66.0 x 30.5-30.5 cm (26 x 12-12")			
CASTER TYRES	38.1 x 15.2-15.2 cm (15 x 6-6") Flat-free, semi-pneumatic			
FUEL/CAPACITY	Diesel/47.3 L (12.5 gal)			
WEIGHT*	887.7 kg (1,957 lbs)	890.9 kg (1,964 lbs)	969 kg (2,136 lbs)	972 kg (2,143 lbs)
CE KIT REQUIRED	144-0378	144-0410	144-0378	144-0410
WARRANTY	5 years or 1,500 hours.[2] 3-year warranty for engine.[1]			
TORO PROTECTION PLUS	Up to 6 years or 5,000 hours			

** Net Weight—machine without fuel*
[1] Some products used on Toro LCE Products are warranted by the engine manufacturer.
[2] Whichever occurs first

›= Enhanced or step-up feature



MORE DURABLE.
MORE RELIABLE.

PROLINE H600 & H800
CENTRAL COLLECT ROTARY MOWERS

FEATURES

The ProLine series rotary mower's with high-lift collection are engineered for maximum lifetime and minimum downtime. Excellent sight lines make the ProLine series perfect for trimming around landscaping in urban areas and parks. And the high performance cutting system delivers a clean quality of cut—crucial for a variety of environments, including caravan parks and sport fields.



Model 31040

SPECIFICATIONS

	PROLINE H600	PROLINE H800
MODEL	**31040/31041 (Crated)**	**31050TE/31051 (Crated)**
WIDTH OF CUT	113 cm (44.5")	126 cm (50")
ENGINE	13.2 kW (18 hp) Kubota® D722; 3-cylinder	18.4 kW (24.7 hp) Yanmar®; 3-cylinder
GROUND SPEED	Forward: 0–13 km/h (0–8 mph); reverse: 0–13 km/h (8 mph)	Forward: 0–15 km/h (0–9.3 mph); reverse: 0–10 km/h (6.2 mph)
DECK TYPE	Formed and welded deck with front bull-nose bumper	
DECK HEIGHT	117 mm (4.6") top of deck shell to bottom of deck shell	
HEIGHT OF CUT	25–90 mm (1–3.5")	20–110 mm (0.8–4.3")
SPINDLES	20 mm (¾") diameter spindles mounted in two greaseable bearings	25 mm (1") diameter spindles mounted in two greaseable bearings
DRIVE TYRES	Front: 20 x 10.5-8 turf tyres Rear: 16 x 6.5-8 turf tyres	Front: 23 x 10.5-12 turf tyres Rear: 18 x 7.5-8 turf tyres
CASTER TYRES	8 x 3-4 semi-pneumatic	9 x 3.5-4 semi-pneumatic
FUEL/CAPACITY	Diesel/22 L (5.5 gal)	Diesel/41 L (10.8 gal)
WEIGHT*	635 kg (1,400 lbs)	1,005 kg (2,216 lbs)
WARRANTY	Two-year warranty. Refer to the Operator's Manual for further details.	
TORO PROTECTION PLUS	Up to 5 years or 5,000 hours	

COLLECTION SYSTEM

VOLUME	700 L (185 gal)	810 L (214 gal)
MAXIMUM DUMP HEIGHT	1.9 m (74.8") with 0.15 m (6") overhang	1.95 m (77") with 0.3 m (11.8") overhang

** Net Weight—machine without fuel*



HIGH CAPACITY HOPPER
Maximise grass collection capability and reduce downtime emptying clippings / driving to and from work area.



SMART COOL™ WITH AUTO REVERSING FAN
Prevent engine overheating and optimise the performance.



HIGHLIFT DUMP
Empty clippings effortless and avoid unwanted grass clipping spillage with overhang.



EASY ACCESS CONTROLS
Hydraulic lift, hydraulic tip to dump, and adjust the cutting height from the operator seat.



PROLINE H600

The ProLine H600 rotary mower features a compact width of 1.19 m (46.9") and turning circle of 640 mm (25.2"), allowing you to easily get to and around tight spaces. The innovative sensor technology automatically shuts off the mowing deck when the hopper reaches full capacity.



PROLINE H800

The ProLine H800 rotary mower with high-lift collection is engineered for maximum lifetime and minimum downtime. Excellent sight lines make the ProLine H800 perfect for trimming around landscaping in urban areas and parks.

PROLINE 600 ACCESSORIES

LED ROAD LIGHT KIT
31046

FLASHING LED BEACON KIT
31047

MULCHING KIT
31048

PROLINE 800 ACCESSORIES

BIMINI SUN SHADE
30358

MULCHING KIT
134-1718

LANDSCAPE CONTRACTOR | MUNICIPALITY & SPORT FIELDS

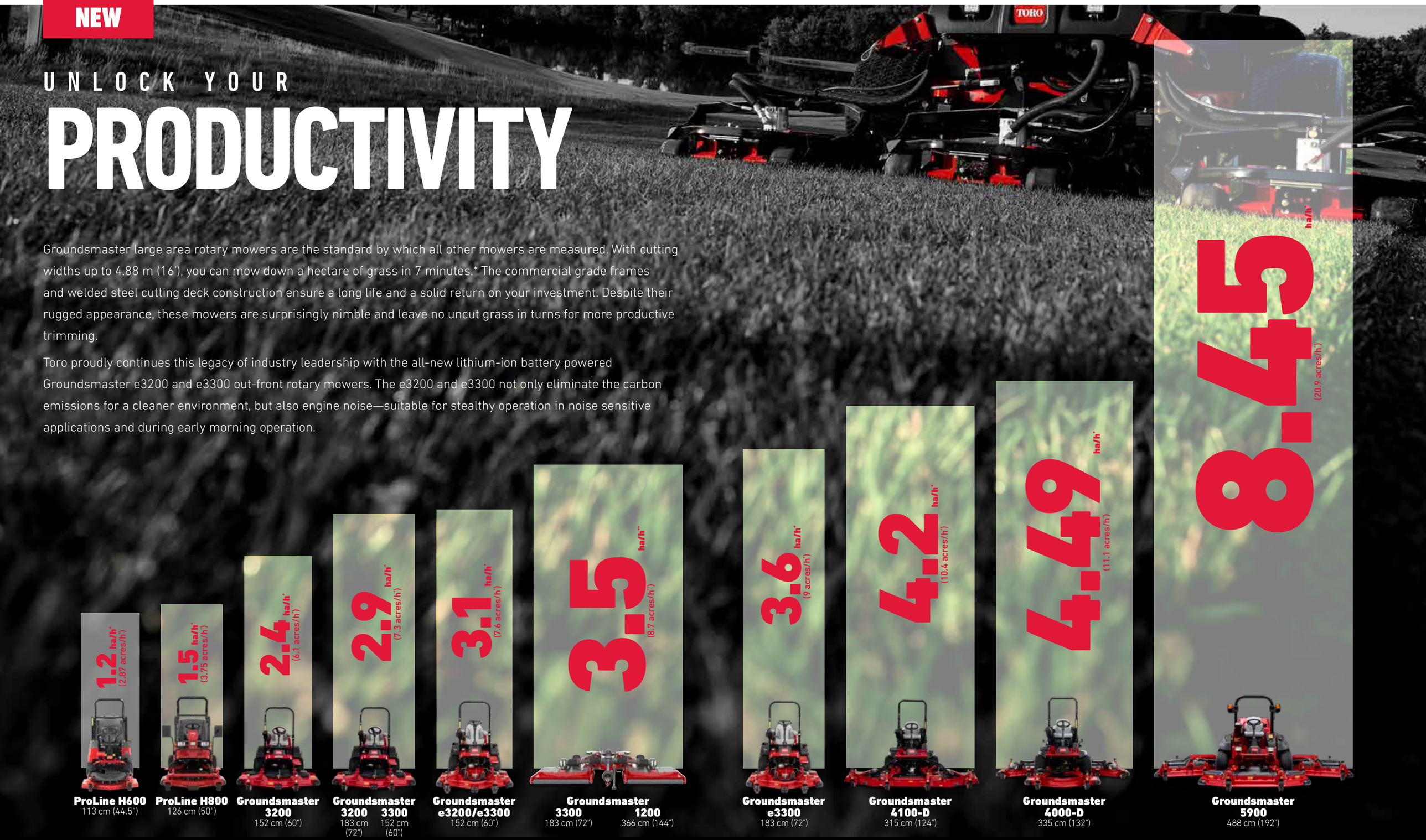
NEW

UNLOCK YOUR

PRODUCTIVITY

Groundsmaster large area rotary mowers are the standard by which all other mowers are measured. With cutting widths up to 4.88 m (16'), you can mow down a hectare of grass in 7 minutes.* The commercial grade frames and welded steel cutting deck construction ensure a long life and a solid return on your investment. Despite their rugged appearance, these mowers are surprisingly nimble and leave no uncut grass in turns for more productive trimming.

Toro proudly continues this legacy of industry leadership with the all-new lithium-ion battery powered Groundsmaster e3200 and e3300 out-front rotary mowers. The e3200 and e3300 not only eliminate the carbon emissions for a cleaner environment, but also engine noise—suitable for stealthy operation in noise sensitive applications and during early morning operation.



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* Assumes max mow speed and 100% efficiency. Actual mowing rates may vary depending on operator and conditions.
** Actual runtime may vary depending on terrain, mowing conditions, and a variety of other factors.

MUNICIPALITY & SPORT FIELDS

NEW

SUPERIOR MANOEUVRABILITY & VERSATILITY



GROUNDSMASTER® e3200/3200/e3300/3300
ROTARY MOWERS

FEATURES

From wide open spaces to family picnic areas, from flower gardens to playgrounds, maintaining the sheer variety of public spaces requires equipment that can manoeuvre and adapt to any environment.

The lithium-ion battery powered Groundsmaster e3200 and e3300 share the same chassis, mowing deck, and operator controls with our diesel-powered platform. The e3200 and e3300 operate significantly quieter for stealthy operation in noise sensitive applications and during early morning operation.



Groundsmaster 3300 AWD model 31907A and Groundsmaster 3310 AWD CAB 31909A are **not** EPA Tier 4 and Stage V compliant and **not** sold in European markets.



UNMATCHED ACCESS

Innovative flip-up design makes maintenance and cleaning simple. Rotary decks tilt almost 90° while keeping the driveline intact.



ALL-SEASON CAB

All-season cab with heat and air conditioning is standard on **Groundsmaster 3310**. Optional heat-only cab (no air conditioning) for other models.



TORO F60 FLAIL CUTTING UNIT

The **F60** flail cutting deck (02835) for Groundsmaster models 31900A, 31901A, 31902A and 31903A tackles short or long grass equally well.



VERSATILE

With machines like the Groundsmaster 3200/3300, Toro offers solutions that efficiently flex to any need. (Shown with blower attachment 31916 and F60 flail attachment 02835.)

SPECIFICATIONS

	GROUNDSMASTER e3200 2WD	GROUNDSMASTER 3200 2WD	GROUNDSMASTER 3200 AWD
MODEL	**31800 LIMITED QUANTITY**	**31900A**	**31901A**
ENGINE/MOTOR	Zero emission electric motor	18.4 kW (24.7 hp) @ 3,000 rpm Yanmar®, 3 cylinder, liquid cooled diesel. EPA Tier 4 and Stage V compliant	
BATTERY & FUEL/ CAPACITY	11 HyperCell® lithium-ion batteries (24.2 kWh) standard, configurable up to 17 (37.4 kWh); On-board 3.3 kW charger	45 L (12 gal)	
WIDTH OF CUT†	60" (152 cm) Side or rear discharge	152 cm (60"); 183 cm (72"); F60 flail deck: 152 cm (60") Side and rear discharge	
MOWING RATE*	Up to 2.4 ha/h (6.1 acres/h) with 152 cm (60") deck	2.5–3.0 ha/h (6.1–7.4 acres)	
TRACTION DRIVE	2WD electric transaxle with weight transfer function & smart power mode	2WD parallel hydraulic traction system	CrossTrax® AWD
GROUND SPEED	0–20 km/h (0–12.5 mph)		
WARRANTY	2-year on traction unit and deck. 4-year or 1.5 MWh limit on HyperCell batteries[1].	2-year warranty. Refer to the Operator's Manual for further details.	
TORO PROTECTION PLUS	Up to 5 years or 5,000 hours		

	GROUNDSMASTER e3300 AWD	GROUNDSMASTER 3300 AWD	GROUNDSMASTER 3310 AWD CAB	GROUNDSMASTER 3300 AWD	GROUNDSMASTER 3310 AWD CAB
MODEL	**31802 NEW**	**31902A**	**31903A**	**31907A**	**31909A**
ENGINE/MOTOR	Zero emission electric motor	27.9 kW (37.4 hp) @ 3,000 rpm Yanmar, 3 cylinder, liquid cooled diesel EPA Tier 4 and Stage V compliant		27.9 kW (37.4 hp) @ 3,000 rpm; Yanmar, 3 cylinder, liquid cooled diesel; **Not** EPA Tier 4 and Stage V compliant; **not** sold in European markets	
BATTERY & FUEL/ CAPACITY	11 HyperCell® lithium-ion batteries (24.2 kWh) standard, configurable up to 17 (37.4 kWh); On-board 3.3 kW charger	45 L (12 gal)			
WIDTH OF CUT†	60" (152 cm) Side or rear discharge	152 cm (60"); 183 cm (72"); F60 flail deck: 152 cm (60") Side and rear discharge		152 cm (60"); 183 cm (72"); F60 flail deck: 152 cm (60") Side and rear discharge	
MOWING RATE*	Up to 2.4 ha/h (6.1 acres/h) with 152 cm (60") deck	2.5–3.0 ha/h (6.1–7.4 acres)			
TRACTION DRIVE	AWD; single electric front transaxle with dual rear electric wheel motors, with weight transfer function	CrossTrax AWD		CrossTrax AWD	
GROUND SPEED	0–20 km/h (0–12.5 mph)	0–24 km/h (0–15 mph)		0–24 km/h (0–15 mph)	
WARRANTY	2-year on traction unit and deck. 4-year or 1.5 MWh limit on HyperCell batteries[1].	2-year warranty. Refer to the Operator's Manual for further details.			
TORO PROTECTION PLUS	Up to 5 years or 5,000 hours				

† Deck sold separately.
* Assumes max mow speed and 100% efficiency. Actual mowing rates may vary depending on operator and conditions.
[1] Whichever occurs first.



LARGE SCALE

PRODUCTIVITY

GROUNDSMASTER® 4000-D/4010-D, 4100-D/4110-D & 5900/5910
ROTARY MOWERS

FEATURES

Groundsmaster large area mowers help you do more with less, covering larger areas with longer grass that's cut less frequently. But don't let the rugged appearance fool you. These mowers are surprisingly nimble and offer the ability to mow a zero uncut circle for maximum productivity. With cutting widths up to 488 cm (192"), you can mow a hectare of grass in 7 minutes.



SMART POWER

PRODUCTIVITY FOR ALL SKILL LEVELS

The Smart Power® feature automatically adjusts the traction unit ground speed to provide more power to the blades when needed for optimal cutting in any conditions. This feature improves fuel efficiency and enhances productivity for both inexperienced operators and seasoned professionals.



GROUNDSMASTER 5900/5910

With a 4.88 m (16') width of cut and precise manoeuvrability, this durable proven performer can mow over 8.5 ha/h (20.9 acres/h)* and 0° uncut circle, leaving no uncut grass in turns. The three independent rear discharge cutting units quickly raise or lower on the fly.



GROUNDSMASTER 4100-D/4110-D

This innovative large area rotary mower features an out-front mower deck for superior operator visibility and outstanding productivity.

SPECIFICATIONS

	GROUNDSMASTER 4000-D/4010-D		GROUNDSMASTER 4100-D/4110-D	GROUNDSMASTER 5900/5910
MODEL	**30609/30636**	**30605/30635**	**30608/30644**	**31698/31699**
ENGINE	41 kW (55 hp) @ 2,000 rpm Yanmar®, 4-cylinder, liquid-cooled, turbo-charged diesel. EPA Tier 4 and Stage V compliant	36 kW (48 hp) @ 2,000 rpm Yanmar 4TNV84T diesel, 4-cylinder. EU Stage III B standards Tier IVi. **Not** sold in Europe.	41 kW (55 hp) @ 2,000 rpm Yanmar, 4-cylinder, liquid-cooled, turbo-charged diesel. EPA Tier 4 and Stage V compliant	53.7 kW (72 hp) @ 2,500 rpm Yanmar 4TNV98CT turbo-charged diesel. EPA Tier 4 and Stage V compliant
FUEL/CAPACITY	79.5 L (21 gal) diesel fuel		Ultra-low sulphur diesel (<15 ppm) 79.5 L (21 gal)	Ultra-low sulphur diesel (<15 ppm) 132 L (35 gal)
WIDTH OF CUT	Overall: 335 cm (132"), front: 157 cm (62"), wings: 107 cm (42"), overlap: 17.8 cm (7")		137–315 cm (54–124")	145–488 cm (57–192")
MOWING RATE*	4.5 ha/h (11.1 acres)		4.2 ha/h (10.4 acres)	8.5 ha/h (21 acres)
TRACTION DRIVE	4WD, Smart Power feature			4WD, Smart Power feature, CrossTrax®
GROUND SPEED	Transport: 0–26.1 km/h (0–16.2 mph) Mow: 0–13.4 km/h (0–8.3 mph)			Transport: 0–32.2 km/h (0–20 mph) Mow: 0–17.4 km/h (0–10.8 mph)
WARRANTY	Two-year warranty. Refer to the Operator's Manual for further details.			
TORO PROTECTION PLUS	Up to 5 years or 5,000 hours			

* Assumes max mow speed and 100% efficiency. Actual mowing rates may vary depending on operator or conditions.



GROUNDSMASTER 4000-D

The strongest, most productive 3.35 m (11') mower available today. With its 41 kW (55 hp) Yanmar turbo-charged diesel engine, you can quickly mow through a variety of cutting conditions.



GROUNDSMASTER 4010-D

The Groundsmaster 4010-D is outfitted with a climate-controlled cab. Operators work comfortably in a fully enclosed, factory-installed cab with a four-post rollover protection structure (ROPS) and tempered safety glass.



RAISE

PRODUCTIVITY

GROUNDSMASTER® 3500-D, 3505-D, 4300-D, 4500-D & 4700-D
ROTARY MOWERS

FEATURES

Keep sports fields and grounds in top condition with Groundsmaster contour mowers with the striping capability.

Their free-floating Contour™ Plus cutting units deliver a superior cut on undulating terrain without scalping—all with the maintenance ease of a rotary mower.



Groundsmaster 3500-D Sidewinder®

PRECISION TRIMMING

The **Groundsmaster 3500-D** features the innovative Sidewinder® cutting system, which slides the cutting units up to 30.5 cm right or left from centre to trim hard-to-reach areas. The tyre tracks can also be shifted within the mowing path to reduce wear on the turf.



Groundsmaster 3505-D

FAST, HIGH-QUALITY STRIPING

The **Groundsmaster 3505-D** features three independent decks that cut as low as 1.9 cm, offering a productive 183 cm total width of cut. Full deck rollers deliver a precision cut and a high-quality striping effect on sports fields.



Groundsmaster 4300-D

SUPERIOR HILL-CLIMBING

The **Groundsmaster 4300-D** rotary mower features the lightweight footprint and the one-two combo of superior hill climbing plus extraordinary after-cut appearance. Each of its five Contour Plus cutting units closely follow contours for an even cut on undulating terrain and heavy-duty rear rollers provide a beautiful striping pattern, for spectacular results.



Groundsmaster 4500-D



Groundsmaster 4700-D

MAXIMUM PRODUCTIVITY

Groundsmaster 4500-D/4700-D are large rotary mowers that devour hectare of turf, and ultra-precise cutting machines. Features include class-leading 41.1 kW engine, full-time bi-directional 4-wheel drive and Smart Power. The **Groundsmaster 4500-D and 4700-D** delivers superior handling and control that will keep you mowing at peak performance.

SPECIFICATIONS

	GROUNDSMASTER 3500-D SIDEWINDER	GROUNDSMASTER 3505-D	GROUNDSMASTER 4300-D
MODEL	**30807**	**30849**	**30879**
ENGINE	Kubota® 17.1 kW (22.9 hp)		Yanmar® 32.4 kW (43.4 hp)
FUEL/CAPACITY	Diesel 42 L (11 gal)		Diesel 51.1 L (13.5 gal)
WIDTH OF CUT	173 cm (68") 83 cm (72") optional	183 cm (72") 173 cm (68") optional	229 cm (90")
MOWING RATE8	1.7 ha/h (4.2 acres/h)	1.8 ha/h (4.4 acres/h)	2.6 ha/h (6.4 acres/h)
TRACTION DRIVE	3WD	2WD	4WD, CrossTrax®
GROUND SPEED (TRANSPORT/MOW)	0–14 km/h (0–9 mph) 0–10 km/h (0–6 mph)		0–16.7 km/h (0–10 mph) 0–11.3 km/h (0–7 mph)
WARRANTY	2-year warranty. Refer to the Operator's Manual for further details.		
TORO PROTECTION PLUS	Up to 5 years or 5,000 hours		

	GROUNDSMASTER 4500-D		GROUNDSMASTER 4700-D	
MODEL	**30885**	**30893**	**30887**	**30899**
ENGINE	Yanmar 41 kW (55 hp)	Yanmar 36.2 kW (48.5 hp) **Not** EPA Tier 4/Stage V compliant. **Not** sold in Europe.	Yanmar 41 kW (55 hp)	Yanmar 36.2 kW (48.5 hp) **Not** EPA Tier 4/Stage V compliant. **Not** sold in Europe.
FUEL/CAPACITY	Ultra-low sulphur diesel 83 L (22 gal)		Ultra-low sulphur diesel 132 L (35 gal)	
WIDTH OF CUT	277 cm (109")		381 cm (150")	
MOWING RATE8	3.56 ha/h (8.8 acres/h)		4.9 ha/h (12.1 acres/h)	
TRACTION DRIVE	4WD		4WD	
GROUND SPEED (TRANSPORT/MOW)	0–21 km/h (0–13 mph) 0–10.4 km/h (0–6.5 mph)			
WARRANTY	2-year warranty. Refer to the Operator's Manual for further details.			
TORO PROTECTION PLUS	Up to 5 years or 5,000 hours			

* Assumes max mow speed and 100% efficiency. Actual mowing rates may vary depending on operator and conditions.



NEVER
TAKES A DAY OFF

GROUNDSMASTER® 7210-D
ROTARY MOWERS

FEATURES

The Groundsmaster 7210-D is a zero turn rotary mower that is rugged enough to be called a Groundsmaster. Powerful Yanmar® 27.4 kW (36.8 hp), 3-cylinder, liquid cooled diesel engine combined with decks that use the industry's toughest spindle assembly, match power and durability for commercial operators.

MANOEUVRABILITY
Tight wheel base, power steering and individual steering brakes allow for expert handling and increased productivity.

OPERATOR COMFORT
The electric-clutch deck engagement is smoother than the manual systems and the new air ride seat suspension glides over the bumps.

INDUSTRY'S TOUGHEST SPINDLE ASSEMBLY
The cast iron spindle housings feature a massive 22.9 cm (9") diameter base and eight-bolt mounting pattern that spread impact loads across a broader area of the robust deck shell. The high-efficiency, tapered roller bearings offer greater durability, which means more stability and strength, resulting in longer deck and spindle life.

7-GAUGE WELDED STEEL DECKS
The deck shells are constructed from high-strength 7-gauge (4.6 mm) welded steel, for greater durability and long life.

SPECIFICATIONS

	GROUNDSMASTER 7210-D
MODEL	**30695**
ENGINE	Yanmar 27.5 kW (36.8 hp)
FUEL/CAPACITY	Diesel 43.5 L (11.5 gal)
WIDTH OF CUT	183 cm (72") cutting deck (sold separately) available as rear or side discharge or Recycler®
MOWING RATE8	2.4 ha/h (5.82 acres/h)
TRACTION DRIVE	Three wheels per side with rear wheel mounted in place of mower traction wheel
GROUND SPEED (TRANSPORT/MOW)	0–20 km/h (0–12.5 mph) 0–12.9 km/h (0–8 mph)
WARRANTY	2-year warranty. Refer to the Operator's Manual for further details.
TORO PROTECTION PLUS	Up to 5 years or 5,000 hours

* Assumes max mow speed and 100% efficiency. Actual mowing rates may vary depending on operator and conditions.









FOLDING ROLLOVER PROTECTION SYSTEM (ROPS)
A ROPS, complete with seat belt, comes standard for operator protection in the case of accidental rollovers and tipovers. In situations where sufficient vertical clearance is not available, such as loading on an enclosed trailer, the ROPS can be temporarily unlocked and folded down.

RUBBER DISCHARGE DEFLECTOR
The discharge deflector on the 183 cm (72") side discharge deck is constructed of durable 8 mm (5⁄16") thick rubber and allows for close trimming without damaging chute or landscape structures. Patent-pending design provides exceptional dispersion.

STEEL BLADES
The high-strength 6 mm (¼") thick heat-treated alloy steel blades resist flexing and abrasive wear. The result is a crisp cut time after time.

MAXIMISE PRODUCTIVITY
Maximise your productivity with a wide variety of attachments and accessories including the Polar Trac® System. The system converts the Groundsmaster 7210 into a snow removal machine complete with two rubber tracks and a climate controlled cab.



Groundsmaster 7200 shown

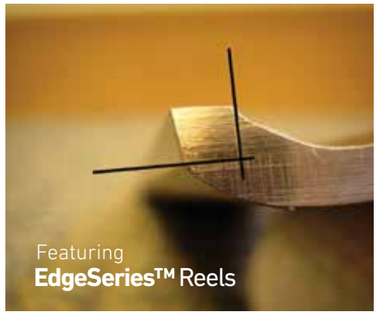


THE KEY TO FINE TURF

REELMASTER® 3100-D, 3550-D, 3555-D, 3575-D & 7000-D
REEL MOWERS

FEATURES

For high-end premier sports fields, consistent quality of cut is essential. Toro Reelmaster mowers feature Dual Precision Adjustment (DPA) cutting units that are designed to hold adjustments longer, providing a manicured fine-turf appearance with less maintenance.



REDUCE MAINTENANCE TIME AND COSTS

Toro's EdgeMax® bedknives are designed with a tool-steel insert for maximum edge retention and wear life that's up to three times longer than standard bedknives.

MAINTAIN YOUR CUTTING EDGE

Toro EdgeSeries™ reels feature new reel geometry and blade material for enhanced edge retention and a more accurate cut—with fewer adjustments and less grinding required.



Reelmaster 3100-D Sidewinder

TRIM IN HARD-TO-REACH AREAS

The **Reelmaster 3100-D** features Toro's Sidewinder system that allows operators to shift all three reels left or right on the fly to reach turf that other mowers cannot. Model 03171.



Reelmaster 3550-D

FLOAT OVER UNDULATING TERRAIN

The **Reelmaster 3550-D** floats effortlessly over contours and is one of the lightest reel mowers of its kind on the market. It also features turf-friendly tyres and the superior traction of a Series/Parallel™ 3-wheel-drive system.

SPECIFICATIONS

	REELMASTER 3100	REELMASTER 3550-D	REELMASTER 3555-D/3575-D	REELMASTER 7000-D	
MODEL	**03170/03171**	**03910**	**03820/03821**	**03780**	**03781**
ENGINE	Kubota® 16.0 kW (21.5 hp)	Kubota 17.1 kW (22.9 hp)		Yanmar® 41 kW (55 hp)	Kubota 37 kW (49hp)
FUEL/CAPACITY	Diesel, 28.3 L (7.5 gal)			Diesel, 83 L (22 gal)	
WIDTH OF CUT	183 cm (72") / 216 cm (85")	208 cm (82")	254 cm (100")	307 cm (121") / 320 cm (126")	
MOWING SPEED	0–10 km/h (0–6 mph)	0–11.3 km/h (0–7 mph)			
TRACTION DRIVE	Series/Parallel 3WD			4WD	
GROUND SPEED	Transport: 0–14 km/h (0–9 mph) Mow: 0–10 km/h (0–6 mph)	Transport: 0–16.1 km/h (0–10 mph) Mow: 0–11.3 km/h (0–7 mph)		Transport: 0–22.5 km/h (0–14 mph) Mow: 0–11.3 km/h (0–7 mph)	
WARRANTY	2-year warranty. Refer to the Operator's Manual for further details.				
TORO PROTECTION PLUS	Up to 5 years or 5,000 hours				



Reelmaster 3555-D & 3575-D

20% LIGHTER THAN A TRADITIONAL REEL MOWER

Productivity, efficiency, simplicity and lighter weight, are all packed into the compact chassis of the **Reelmaster 3555-D & 3575-D.** The result is a mower that delivers the performance you expect from Toro, in a size that is highly manoeuvrable, and engineered to decrease turf compaction in sensitive areas.



Reelmaster 7000-D

EXTREME PRODUCTIVITY

The **Reelmaster 7000-D** is designed for heavy-duty productivity and performance in the most extreme conditions. Key features include the Smart Cool auto-reversing fan and a productive 307 cm (121") or 320 cm (126") width of cut, as well as a powerful diesel engine and high-torque reel motors.



HEAVY-DUTY

VERSATILITY

LT3340 & LT-F3000
REEL & FLAIL MOWERS

FEATURES

From heavy-duty municipal mowing to fine turf, these mowers deliver the quality and performance you demand. Choose from a range of models and an extensive selection of cutter units and accessories to fine-tune your equipment for your individual needs.



THE GAME CHANGER

Designed to meet the challenges presented by restricted budgets, and increasing demands of maintaining both short and long grass, the LT-F3000 delivers superior productivity, lower operating costs, easy servicing and maximum usability. This unique machine is the ideal choice for you to increase the length of time between cuts whilst retaining a premium finish. It has been specifically designed to save you both time and money!



LT-F3000—Commercial Triple Flail

VERSATILE

The **LT-F3000** triple flail mower allows you to increase the length of time between cuts while retaining a premium finish. It's well suited for maintaining both long, rough grass and short, fine turf, so you can tackle a range of applications with one machine. Available with reel conversion kit.



LT3340—Heavy Duty Triple

HIGH PERFORMANCE

The robust heavy duty construction of the **LT3340** reel mower will meet the most demanding of environments. A range of high-performance commercial cutting units with numerous blade configurations will provide a perfect finish every time. The InfoCenter arm-rest operating console controls every task from light trimming to mowing dense overgrowth.

SPECIFICATIONS

	LT3340	LT-F3000
MODEL	31657	31659
ENGINE	Yanmar® 3TNV88C 27.5 kW (37 hp)	Yanmar 3TNV86T Turbo 32.4 kW (43.4 hp)
FUEL/CAPACITY	Diesel/60 L (15 gal)	
WIDTH OF CUT	76.2–212 cm (30–83")	
MOWING RATE	2.0 ha/h (5 acres/h)	
TRACTION DRIVE	CrossTrax 4WD with automatic 4WD in reverse	
GROUND SPEED	Transport: 0–25 km/h (0–15.5 mph) Mow: 0–25 km/h (0–15.5 mph)	
WARRANTY	2-year warranty. Refer to the Operator's Manual for further details.	
TORO PROTECTION PLUS	Up to 5 years or 5,000 hours	



MK.3 CUTTING UNIT DELIVERS A FIRST-CLASS FINISH

Proven design promotes more even reel wear and superior impact resistance for municipal mowing environments, increased number of blade/bedknife contact points increases strength and durability. Cutting units available in 200 mm (8") and 250 mm (10") diameters with 4 to 10 blades (10 blades in 200 mm (8") only). Suited for everything from fine-turf applications to densely packed, overgrown municipal grass



UNMATCHED DURABILITY

GROUNDSMASTER® 1200
PULL BEHIND MOWERS

FEATURES

These pull behind mowers offer a cost effective and reliable solution for maintaining large areas, such as parks, playing fields and golf courses.

The Groundsmaster 1200 delivers an unparalleled combination of productivity, durability and superior cut.



QUICK TRANSPORT
The **Groundsmaster 1200** wing decks fold up near vertical for a narrow 218.4 cm (86") transport width, making it easy to get from site to site.



PRODUCTIVITY
The **Groundsmaster 1200** lets you cut up to 3.5 ha/h (8.7 acres/h) at 9.7 km/h (6 mph) mow speed.



DURABILITY
The **Groundsmaster 1200** saves time and powers through the toughest conditions with the same spindles as Toro's large rotaries.



SUPERIOR CUT
The **Groundsmaster 1200** delivers an even, professional striped cut to large spaces.

SPECIFICATIONS

	GROUNDSMASTER 1200
MODEL	**31905**
TRACTOR REQUIREMENTS	Minimum 26.1 kW (35 hp) at the PTO, 540 rpm; two hydraulic connections at the rear, at least 140 bar pressure
HEIGHT OF CUT	13–102 mm (0.5–4")
WIDTH OF CUT	3.7 m (146")
MOWING RATE*	3.5 ha/h (8.7 acres/h)
CUTTING UNIT REELS	-
TRANSPORT WIDTH	218.4 cm (86")
WARRANTY	2-year warranty. Refer to the Operator's Manual for further details.
TORO PROTECTION PLUS	Up to 5 years or 5,000 hours

* Assumes 6 mph mow speed and 100% efficiency. Actual mowing rates may vary depending on operator and conditions.



Groundsmaster 1200

PRODUCTIVITY AND DURABILITY
The **Groundsmaster 1200** saves time and powers through the toughest conditions with the same spindles as Toro's large rotaries and lets you cut up to 3.5 ha (8.7 acres)* per hour.

NEW

TIME-SAVING

EFFICIENCY

Toro offers a comprehensive range of electric and autonomous turf maintenance equipment designed to meet the needs of sports pitches, parks, and public green spaces—from playing surfaces and open grounds to facility edges and training areas.

Among the latest innovations are the Turf Pro™ 300 and 500. These machines are equipped with advanced technology for quiet, efficient operation and consistently deliver high-quality results. They're designed to help teams save time and concentrate on tasks that require specialist expertise, while also supporting sustainability and operational efficiency.

Hands-Free
Mowing

The Turf Pro™ 300/500 autonomous mowers deliver a fully automated mowing experience. The Turf Pro 300 covers up to 45,000 m^2 (11 acres) with a 64 cm (25 in) cut, while the Turf Pro 500 handles up to 75,000 m^2 (18.5 acres) with a 103 cm (41 in) cutting width.

Precision
Without Wires

Unlike many autonomous mowers, these models require no boundary wires. Instead, RTK technology ensures ultra-precise navigation and consistent mowing patterns. With wireless connectivity, users can monitor and customise mowing zones, patterns, cutting height, and transport paths — all remotely. When charging is needed, the mower returns to its station automatically.

CONTENTS

TURF PRO 300/500 64

NEW

INTELLIGENT PRODUCTIVITY



TURF PRO 300/500
AUTONOMOUS MOWERS

FEATURES

From performance and cost savings to more time to focus on the bottom line, the Toro Turf Pro puts innovation and efficiency at your command. With GPS RTK technology, the Turf Pro navigates with a 2–3 cm (0.75–1.25") level precision, enabling it to mow a consistent pattern with a minimal overlap. The mobile app allows you to remotely control your robot or fleet of robots. Start or stop your machines at any time from anywhere, receive alerts and automate certain processes.



CUSTOMIZE SETTINGS
Customize settings at your fingertips—working perimeters, no-go zones, mowing pattern, cutting height, transport paths, etc.



EXCELLENT CUTTING PERFORMANCE
Daily mowing always provides a fresh cut and perfect lawn. Mow up to 75,000 m^2 (18.5 acres)



ULTRA PRECISE NAVIGATION
GPS-RTK navigation provides ultra precise navigation—no boundary wires required.



ALL-ELECTRIC, SELF-CHARGING
The all-electric, autonomous mower is self charging and automatically returns to it's charging station.



FLEET MANAGEMENT
Wireless monitoring and control of your units through computer or mobile phone.



Turf Pro 300



Turf Pro 500

SPECIFICATIONS

	TURF PRO 300	TURF PRO 500/500S
BATTERY	LiFePO4, 25.6 V, 19.2 Ah, 491.5 Wh	
AVERAGE WORKING TIME	280 minutes	110 minutes
AVERAGE TIME TO FULL CHARGE	90 minutes	
RECOMMENDED WORKING AREA	35,000 m^2 (8.6 acres)	55,000 m^2 (13.6 acres)
MOWING WIDTH	63.3 cm (25")	103.3 cm (40.7")
WORKING SPEED	2.8 km/h (1.7 mph)	3.6 km/h (2.2 mph)
MAXIMUM SLOPE	35% (19.5°)	Turf Pro 500: 30% (17°) Turf Pro 500S: 45% (24°)
MINIMUM CUT HEIGHT (STANDARD DISC/ LOW HEIGHT DISC)	20 mm / 15 mm (0.75" / 0.6")	
MAXIMUM CUT HEIGHT (STANDARD DISC/ LOW HEIGHT DISC)	100 mm / 90 mm (3.9" / 3.5")	
WARRANTY	2-year warranty. 1-Year warranty on front wheels, front wheel pivots, axles, bearings, cutting head bearings, pantographs, lift jack. Refer to the Operator's Manual for further details.	
TORO PROTECTION PLUS	Up to 5 years or 5,000 hours	

NEW

DISCOVER

GEOLINK® SPRAY

GeoLink Spray is the industry's first turf-based precision spray system.

Turf professionals will benefit from substantial chemical savings thanks to individual nozzle control and sub-centimetre accuracy. Reporting is simple with GeoLink Spray; application rates, coverage maps, area and volume data are easily downloaded for thorough record keeping. The weatherproof touchscreen is rugged enough to withstand the most challenging conditions and makes application programming straightforward with just the touch of a button.

Increased
Efficiency

The system automatically turns individual nozzles on and off based on the machine's exact location and the boundaries that have been set.

Significant
Savings

Consistent coverage and efficient application translates to serious, operation-changing chemical, foam marker and dye savings.

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HEALTHY TURF

STARTS HERE.

PROCORE® 648s, 864, 1298, SR54/SR54-S, SR70/SR70-S & SR72
TURF CULTIVATION EQUIPMENT

FEATURES

Healthy turf depends on managing compaction and ensuring the proper amount of air, water and nutrients can reach the roots. From aerators to topdressing to debris clearing equipment, Toro has everything you need for a comprehensive cultivation programme to ensure the health and vigour of your turf.

SMOOTH OPERATION

The precision-balanced ProCore coring head eliminates hopping, rocking and unnecessary vibration for some of the smoothest operating aerators on the market. (ProCore 648s, 864 and 1298)





ProCore SR Series Deep-Tine Aerators



ProCore 648s Aerator

DEEP-TINE AERATION

ProCore SR Series deep-tine aerators offer a hydraulic depth adjustment that allows the operator to change tine depths from the seat of the tractor, increasing productivity. These models are powerful enough to use on the most compacted soil, yet have a light footprint on turf.

EFFICIENT WALKING AERATOR

The **ProCore 648s** walking aerator is designed with the wheels in front of the aeration head so you can make pass after pass without running over cores or freshly aerated turf. This prevents turf damage and makes clean-up easier. Quick turnarounds and a fast transport speed also enhance productivity.

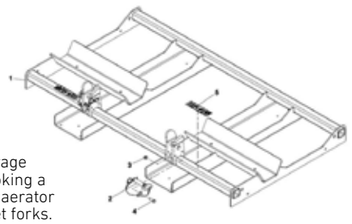




ProCore 864/1298 Aerators

PRODUCTIVE AERATION WIDTH

ProCore 864 and 1298 large-area aerators maximise productivity with smooth operation and large aeration widths. Independent articulating coring heads on the 1298 provide superior ground following and consistent hole depth.



The ProCore 1298 storage stand will make unhooking a breeze and allows the aerator to be moved with pallet forks.



TRANSPRO™ 648

The TransPro 648 allows for the secure and efficient transport of the ProCore 648s and 648 models around your property. Unique design elements allow for quick loading and unloading and easy securing and release of the aerator.

SELECT ACCESSORIES



REAR ROLLER



TINE HOLDERS



WEIGHT KIT



WINDROW KIT



TYRE SCRAPERS

SPECIFICATIONS

	PROCORE 648s	PROCORE 864	PROCORE 1298W	PROCORE SR54/ SR54-S	PROCORE SR70/ SR70-S	PROCORE SR72
MODEL	**09960**	**09715**	**09716**	**09931/09932**	**09933/09934**	**09935**
POWER SUPPLY	17.1 kW (23 hp) engine	22.4 kW (30 hp) tractor minimum	37 kW (50 hp) tractor minimum	13.4 kW (18 hp) tractor minimum	26.1 kW (35 hp) tractor minimum	33.6 kW (45 hp) tractor minimum
WORKING SPEED	0–4.0 km/h (0–2.5 mph)	0–4.2 km/h (0–2.6 mph)		1.2–2.4 km/h (0.75–1.5 mph)	2.4–4.0 km/h (1.5–2.5 mph)	1.3–2.4 km/h (0.8–1.5 mph)
AERATING WIDTH	122 cm (48")	163 cm (64")	249 cm (98")	137 cm (54")	185 cm (73")	183 cm (72")
AERATING DEPTH	Up to 114 mm (4.5")	Up to 127 mm (5")		Up to 254 mm (10")		Up to 406 mm (16")



PROFESSIONAL

RESULTS

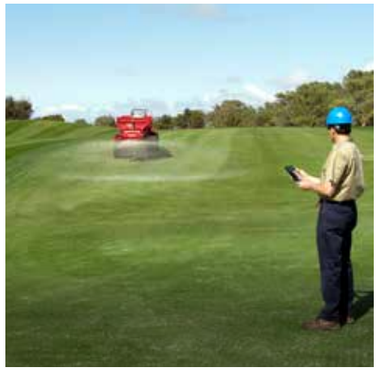
TOPDRESSER 1800, TOPDRESSER 2500, PROPASS™ 200 & MH-400
TURF APPLICATION EQUIPMENT

PP-200 & MH-400
Side Unloading Conveyor

Allows easy and precise placement of materials!

FEATURES

Topdressing and material application are an integral part of any maintenance program. Toro has the heavy-duty equipment you need for precise control and accurate application every time, from light topdressing to ultra-heavy material handling. And when you need to clear leaves, grass clippings or other organic debris, we also have solutions to help crews clean large areas faster than traditional methods—saving time and labour costs.



WIRELESS REMOTE OPERATION

The wireless controller (available for the ProPass 200 and the MH400) allows real-time adjustments. Make quick setting changes and store settings for future use. Base models feature a wired controller.



TOPDRESSER

For maximum performance and durability choose the Toro Topdresser 2500—a self-contained, all-wheel ground driven unit towed by a Toro Workman® or other utility vehicle. The 0.7 m^3 (25 ft^3) capacity coupled with 12.9 km/h (8 mph) topdressing speed will tackle the toughest topdressing jobs.



ProPass 200

VERSATILITY AND PRECISION

ProPass 200 Series broadcast-style topdressers provide versatility and precise application, from light dustings to heavy aeration hole filling. The four-wheel walking-beam suspension ensures a light footprint on sensitive turf. Trailer and heavy duty utility vehicle-mounted versions are available.



MH-400

LARGE-CAPACITY MATERIAL HANDLING

MH-400 material handlers tackle a wide variety of tasks, including applying mulch, backfilling and much more. Install the twin spinner accessory for topdressing and spreading everything from crumb rubber to fertiliser. A rear hitch receiver also allows towing other implements in tandem.



Topdresser 2500/1800

CONSISTENT PERFORMANCE FOR TOUGH JOBS

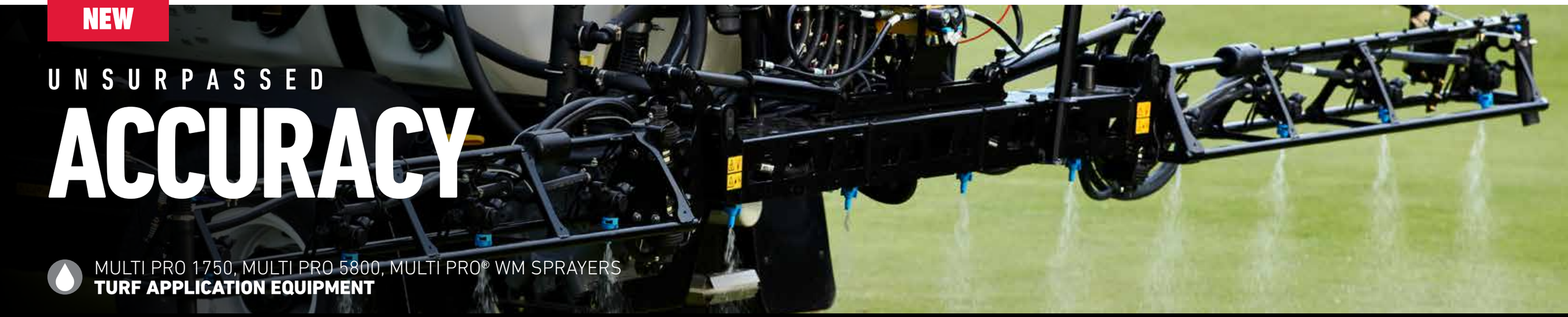
Topdresser 1800 and **2500** offer maximum performance and durability, with a capacity of 502 L (132.6 gal)—Topdresser 1800, or 698 L (184.4 gal)—Topdresser 2500, and a 13 km/h topdressing speed for the toughest topdressing jobs. All-wheel drive ensures a consistent application rate on uneven terrain.

SPECIFICATIONS

	PROPASS 200	MH-400
MODEL	**44701/44751**	**44931/44954**
HOPPER CAPACITY	540 L (142.6 gal) struck 710 L (187.6 gal) heaped	3060 L (808.4 gal)
CONTROLS	Standard or electronic wireless	
PAYLOAD	907 kg (2,000 lbs)	5,353 kg (11, 800 lbs)

	TOPDRESSER 1800	TOPDRESSER 2500
MODEL	**44225**	**44507**
DRIVE	Hydraulic engage/ disengage lever from operators console.	Ground driven, self-contained hydraulics
HOPPER CAPACITY	509 L (18 ft^3)	707 L (25 ft^3)
TOPDRESSING WIDTH	152 cm (60")	
TOPDRESSING SPEED	Up to 13 km/h (8 mph)	

NEW



UNSURPASSED ACCURACY

MULTI PRO 1750, MULTI PRO 5800, MULTI PRO® WM SPRAYERS
TURF APPLICATION EQUIPMENT

FEATURES

Extensive customer input and advanced sprayer technology are built into these innovative sprayers providing numerous performance and operational features.

ACCESSORIES



GEOLINK® SPRAY NEW

- Cellular Real Time Kinematic (RTK) correction technology to provide centimetre-level accuracy
- A large, weatherproof, touch screen allows the operator to create and choose spray jobs containing multiple spray zones.



**EXCELARATE®
RATE CONTROL SYSTEM**

- IPX7 rated 5-button electronic LCD controller provides critical on-board diagnostics
- Tracks applications for sub areas and total spray area for accurate record keeping



ALSO AVAILABLE:

GeoLink Steer, Cleanload Eductor (pictured above), Fresh Water Rinse Kit, Covered Boom Shroud, Ultra Sonic Boom Kit, Enclosed Cab, Sunshade Canopy, Electric Hose Reel, Pro Foam Marking Kit, Rear Work Light Kit and Boomless Nozzle Kit

SPECIFICATIONS

	MULTI PRO WM	MULTI PRO 1750	MULTI PRO 5800-G
MODEL	**41240**	**41188**	**41394***
ENGINE	Workman HD Utility Vehicle Accessory	18.6 kW (25 hp) Kohler®, CH740 Command Series, petrol	37.3 kW (50 hp) Kubota® WG1605, petrol
SPRAYER TANK	757 L (200 gal)	662 L (175 gal)	1,135 L (300 gal)
BOOM	5.6 m (18.5) or optional, 6.25 m (20.5'), 3-section		6.25 m (20.5), 3-section



MULTI PRO 5800 1,135 L (300 GAL) DEDICATED SPRAYER

Leading sprayer technology, proven reliability and innovative accessories provide many performance and operational advancements. Every aspect of the spray system has been engineered to deliver unsurpassed spray accuracy, aggressive agitation and faster response time. Consistently delivers desired spray rates and coverage in even the most demanding environments. Optional GeoLink Spray and GeoLink Steer systems available.



MULTI PRO 1750 662 L (175 GAL) DEDICATED SPRAYER

This popular sprayer uses an advanced, high performance spray system design. Cutting-edge sprayer controls and productive vehicle features create one of the most advanced, efficient and accurate 662 L (175 gal) sprayers on the market. From aggressive agitation, faster rate response, consistent and accurate application rates, and intuitive rate set up, to precise vehicle control, this sprayer has it all. Optional GeoLink Spray system available.



MULTI PRO WM 757 L (200 GAL) SPRAYER ACCESSORY

The **Multi Pro WM** advanced spray system for Toro's Workman® HD or HDX utility vehicle leverages the advanced spray system capability of Toro's dedicated sprayers, and combines this spray system functionality with cutting-edge and intuitive sprayer controls to create one of the most advanced, efficient and accurate 757 L (200 gal) sprayers on the market.

Convert from sprayer back to cargo bed in as little as

20

minutes

* MP 5800-G Model 41394 is EPA Tier 4 and Stage V compliant and will be offered in place of Model 41393 in Europe.



A FORCE TO BE RECKONED WITH.

PRO FORCE®
DEBRIS EQUIPMENT

FEATURES

When you need to clear leaves, grass clippings or other organic debris, we also have solutions to help crews clean large areas faster than traditional methods—saving time and labour costs.



The Pro Force debris blower provides greater air volume flow than any single nozzle turbine-type debris blower currently available. A wireless remote provides the capability to start and stop the engine, adjust engine throttle up and down for low to high RPM range of operation, and rotate the nozzle 360 degrees—all from the operator's seat in a Toro Workman® or similar utility vehicle. This blower delivers superior productivity and greater efficiency in jobs ranging from cleaning cart paths and other maintained paved areas, to blowing grass clippings, aeration cores or chaff, or other organic debris.



EFFICIENT TURBINE-TYPE FAN ASSEMBLY DESIGN

Greater air flow to move debris further and finish the job faster.



CONTROL FROM THE OPERATOR'S SEAT

The **Pro Force** debris blower comes with a wireless remote control that lets you start and stop the engine, adjust the engine throttle up and down, and rotate the nozzle 360°—all from the seat of a utility vehicle.



ELECTRONIC GOVERNOR

Coupled with functionality of wireless remote control, the Kohler® electronic governor allows the operator to have precise engine speed control.



HEAVY-DUTY TRAILER & TOW HITCH

Height and length of tow hitch are adjustable to accommodate different towing utility vehicles.



MAXIMUM AIR FLOW

The Pro Force turbine debris blower provides greater air volume flow to move debris further and finish faster. It's ideal for blowing leaves, grass clippings, cores and other organic debris off turf and hard surfaces alike.

SPECIFICATIONS

MODEL	44552/44553/44554*	NEW 44556/44557/44558
CONTROL	Hand held wireless RF controller provides capability to start and stop the engine, adjust engine throttle up and down for high to low RPM range of operation, and rotate nozzle 360 degrees in either direction. Ergonomic, weather resistant. Note: Model 44554 and 44558 include tethered controller and are offered in regions where wireless control is not available.	
POWER SUPPLY	18.3 kW (24.6 hp) engine, DOT/trailered/tethered/tow required	26.5 hp (19.7 kW) EFI engine, DOT/trailered/tethered/tow required
FUEL CAPACITY	Standard 18.9 L (5 gal) tank. Optional 37.8 L (10 gal) tank.	
FAN DESIGN	High-efficiency, axial flow, turbine-type fan assembly	
FAN DIAMETER	36 cm (14")	

** Orders for discontinued models will be automatically converted to their corresponding new models once the old stock is sold out.*



UNLOCK

THE FULL POTENTIAL OF YOUR TURF.

51 CM (20") HYDRAULIC SEEDER,
61 CM (24") STAND-ON AERATOR & BRUSH CUTTER BRC-28
TURF RENOVATION EQUIPMENT

FEATURES

The right aeration, seeding, and dethatching equipment makes all the difference. Toro's turf renovation line combines heavy-duty commercial durability with features that save time, including mower-inspired controls and exceptional manoeuvrability. You also get the speed and fuel capacity you need to push your productivity to the maximum.



SIMPLE CONTROLS

Easily manoeuvre this powerful brush cutter in both forward and reverse with the one-hand control feature. Both professional and novice operators alike will be able to master these intuitive traction controls.



51 CM (20") HYDRAULIC SEEDER

This hydraulic seeder handles like a self-propelled mower. Its wide frame allows for superior control and manoeuvrability on hills. It has an adjustable seed flow rate for varying applications.



61 CM (24") STAND-ON AERATOR**

Electronic depth control allows operators to provide consistent core depth and quality. Its compact design profile fits through standard 91 cm (36") wide gates, and a Smart hour meter displays core depth and critical maintenance reminders.

** Requires installation of CE Kit 135-7423



BRUSH CUTTER, BRC-28

The BRC-28 levels tall brush, weeds, saplings and heavy vegetation. Its 71 cm (28") cutting deck increases operator productivity. Designed with simple intuitive traction controls and pivoting deck for easy manoeuvring on uneven terrain. The pivoting deck with a spring return has the flexibility of +/- 10° making for easy manoeuvring over tough, uneven terrain.

SPECIFICATIONS

	51 CM (20") HYDRAULIC SEEDER	61 CM (24") STAND-ON AERATOR**	BRUSH CUTTER, BRC-28
MODEL	**23512**	**29516**	**23521**
ENGINE	Kohler® Command PRO® CH395	Kohler CH440	Briggs & Stratton® with electric start
FUEL CAPACITY	6 L (1.5 gal)	7 L (1.8 gal)	4 L (1 gal)
CUTTING WIDTH	-		71 cm (28")
CUTTING HEIGHT	-		9.5 cm (3.75")
WORKING WIDTH	51 cm (20")	61 cm (24")	-
WORKING DEPTH	Up to 2.5 cm (1")	Up to 12.7 cm (5")	-
WIDTH	76 cm (30")	90.2 cm (35.5")	88 cm (35")
HEIGHT	71 cm (28") (handle folded) 114 cm (45") (handle working)	130 cm (51")	101 cm (40")
LENGTH	96.5 cm (38") (handle folded) 137 cm (54") (handle working)	174 cm (68.5")	229 cm (90")
WEIGHT*	140.6 kg (310 lbs)	388 kg (856 lbs)	173 kg (382 lbs)
GROUND SPEED	Up to 4.8 km/h (3 mph) fwd Up to 3.5 km/h (2 mph) rev	Up to 11 km/h (7 mph) fwd Up to 3.5 km/h (2 mph) rev	Push propelled
CAPACITY	18 kg (40 lbs) seed hopper	49 holes/m^2	N/A
TINES/BLADES/ BROOM	10 verticutting blades	36; 19 mm hallow tines	Standard flail blade with 2 flails. Optional straight blade

** Net Weight—machine without fuel*
*** Model 29516 requires installation of CE Kit 135-7423*

A GRADE ABOVE.

FROM THE LEADER IN INFIELD MAINTENANCE.



FIELD PRO® 6040, SAND PRO® 2040Z, SAND PRO 3040 & SAND PRO 5040
INFIELD GROOMERS

FEATURES

Representing over 50 years of infield grooming and maintenance, these efficient task masters offer a multitude of solutions to match the varying needs each field may present. With its tool-free Quick Attach System™ (QAS)[1], changeouts of dozens of rear attachments are greatly simplified.



MULTITOOL™
Combines the MultiTool Box Grader and MultiTool Adjustable Carrier to provide multiple options for varying field conditions. (08839 only)



QUICK ATTACH SYSTEM (QAS)
Add optional rear attachments in seconds—cocoa dragmat, nail drag, steel dragmat, tooth rake, spring rake, and much more. (08839, 08743 and 08745 only)

SPECIFICATIONS

	FIELD PRO 6040	SAND PRO 2040Z	SAND PRO 3040	SAND PRO 5040
MODEL	**08839†**	**08706**	**08743**	**08745**
ENGINE	Kohler® Command PRO®	Kawasaki® 2-cylinder	Vanguard® V-twin cylinder	Vanguard V-twin cylinder
FUEL CAPACITY	36.3 L (8 gal)	17 L (4.5 gal)	18.9 L (5 gal)	
TRACTION DRIVE	Independent commercial grade high-torque wheel motors	Belt-driven independent infinitely variable transmission, with automatic tensioning system	Direct driven hydrostatic variable displacement piston pump to 3 hydraulic motors for 3WD	
GROUND SPEED	0–16 km/h (0–10 mph) fwd; 0–8.0 km/h (0–5.0 mph) rev	0–19.3 km/h (0–12 mph) fwd 0–6.4 km/h (0–4 mph) rev	0–16 km/h (0–10 mph) fwd; 0–6.9 km/h (0–4.3 mph) rev	
TYRES/WHEELS	Rear: 24 x 12-12 Front: 15 x 6-6 commercial caster wheels	Rear: 25 x 12-9, 3 ply Front: 16 x 7.5-8, 4 ply	Three 22 x 11-8 pneumatic tubeless tyres on demountable, interchangeable wheels	
WIDTH	172 cm (67.8")	182 cm (71.5") with nail drag	147 cm (58")	
LENGTH	264 cm (103.8")	215 cm (84.8") with nail drag	171.5 cm (67.5")	
HEIGHT	134 cm (50.7")	185 cm (73.0")	114.9 cm (45.25")	
WEIGHT*	735 kg (1,620 lbs) with MultiTool installed	439 kg (970 lbs) with nail drag	421.8 kg (930 lbs)	
WARRANTY	Two-year warranty		Two-year warranty. Briggs & Stratton® provides a two-year commercial engine warranty and a lifetime Magnetron® warranty.	
TORO PROTECTION PLUS	Up to 5 years or 5,000 hours			

[1] Not applicable to Sand Pro 2040Z
[†] Not available in Europe, Middle East, Africa, Australia and New Zealand - please check with your local distributor.
[*] Net Weight—machine without fuel



SAND PRO 2040Z
The Sand Pro 2040Z mechanical groomer is unlike anything else in the marketplace—a zero-turn groomer delivering unmatched manoeuvrability and productivity. This unique machine with its exclusive nail drag/flex groomer is the perfect solution for daily bunker or infield grooming. The nimble Sand Pro 2040Z will save valuable time, reducing labour costs while improving surface playability and consistency.



SAND PRO 3040/5040
With the exclusive Quick Attach System (QAS) offering tool-free, quick attachment change-outs and over 25 valuable attachments, the Sand Pro 3040 and 5040 are versatile utility vehicles with many uses. The Sand Pro 5040's optional front QAS provides added flexibility and exclusive steerable front attachments to ensure precision.



FIELD PRO 6040
This workhorse features efficient operation with the innovative MultiTool, ergonomic operator comfort, and incredible versatility in attachment options. The dedicated platform produces a consistent, superior infield playing surface regardless of starting conditions. Precision engineering means precise results.

NEW

ALL-DAY

PERFORMANCE

Specifically engineered for interior construction and demolition, Toro's electric lineup—including the eDingo® 500, eDingo TX 750, and Ultra Buggy® e2500—delivers unmatched power, precision, and productivity.

With customer-driven enhancements and Toro's patented HyperCell Power System® paired with a proprietary Battery Management System (BMS), these machines provide up to 8 hours of continuous runtime on a single charge*, keeping your crew productive from start to finish.



205.7 cm (81")
Hinge-Pin Height
Easily clear the side of skips.

340.1 kg (750 lbs)
Rated Operating Capacity
This compact powerhouse can lift up to 340.1 kg (750 lbs).

1,136 kg (2,500 lbs)
Carrying Capacity
Save time and energy while greatly reducing physical strain and fatigue

Powered by HyperCell®
Toro's proprietary battery technology offers reduced noise, zero engine exhaust emissions and all-day runtime*.

Narrow Design
At 80 cm (31.5"), the eDingo TX 750 narrow track model easily manoeuvres in tight spaces and can fit through standard doorways and gates.

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ULTRA BUGGY® e2500 96

** Run time may vary depending on attachment being used.*



RELIABILITY
DAY IN AND DAY OUT

SGR 13 & STX STUMP GRINDER
TREE CARE

FEATURES

Unlike some stump grinders, Toro's design is not over-complicated. STX models feature Dingo® TX-style controls with two simple levers that are easy to learn and use. With tracked models that travel easily over muddy areas, Intelli-Sweep® for optimal cutting performance, and transport speeds of over 6 km/h (4 mph), it's the perfect combination for maximum productivity. And the easy-to-operate SGR-13 handlebar stump grinder turns stumps into mulch without breaking a sweat.

- **GET OPTIMAL PERFORMANCE TIME** with the hydraulically driven head—no chance of expensive belts breaking or slipping, no adjusting tension, and no cogged pulleys or clutches to replace.
- **MAINTAIN OPTIMAL PERFORMANCE** with the Intelli-Sweep feature that automatically adjusts the sweep speed based on the load on the cutting wheel.
- **OPERATE WITH CONFIDENCE,** thanks to the tracked design that offers exceptional side hill control, as well as zero turn capability.

SPECIFICATIONS

MODEL #	SGR 13/22619	STX-26/23208	STX-38/23214
ENGINE	Honda® GX390	Kawasaki® FX730V 726 cc	Kohler® Command PRO ECV980 28.3 kW (38 hp)
DRIVE SYSTEM	-	Hydraulic	
CLUTCH	Centrifugal	-	
CUTTING DEPTH	28 cm (11") below grade	31 cm (12") below grade	46 cm (18") below grade
CUTTING HEIGHT	36 cm (14") above grade	88 cm (34.5") above grade	
CUTTING WHEEL	24.3 cm (9.5") diameter cutter wheel	48.3 cm (19") diameter to tooth 1.9 cm (0.75") thick; 12 teeth	54.8 cm (21.6") diameter 2.54 cm (1.0") thick, 16 Greenteeth
BELT	Double 3V belt	-	
HEAD SWING	-	47° sweep arc	60° sweep arc
TRANSPORT SPEED	-	7.2 km/h (4.5 mph)	
DIMENSIONS (L x W x H)	75 x 193 x 107 cm (30 x 76 x 42")	198 x 87 x 117 cm (78 x 34 x 46")	241 x 86 x 130 cm (95 x 34 x 51")
WEIGHT*	109 kg (240 lbs)	544 kg (1,199 lbs)	794 kg (1,751 lbs)

** Net Weight—machine without fuel*



TORO'S PATENTED, EASY-TO-USE CONTROLS

offer smooth operation with fewer levers/knobs than conventional stump grinders. An armrest near the joystick also reduces operator fatigue.

1 Steering system (forward, reverse, turn) allows for zero-turn capability
2 Sweep, lift/lower and engagement of the grinder head



STX-26

OPERATOR-FRIENDLY DESIGN

The **STX-26** also offers the Intelli-Sweep feature, along with an offset cutting head that gives the operator excellent visibility to the stump. This model features Toro's exclusive traction control system similar to Dingo TX and TRX trenchers, making it easy for new operators to learn and use.



SGR-13

EASY-TO-OPERATE AND SIMPLE TO MAINTAIN

The well-balanced **SGR-13** requires less "muscling" the machine while cutting. The SGR-13 is powerful yet nimble enough to access hard-to-reach stumps in close spaces. The exclusive cutting wheel with easily replaceable grinder teeth turns stumps into mulch without breaking a sweat.



STX-38

BUILT FOR OUTSTANDING DURABILITY IN THE TOUGHEST CONDITIONS

The **STX-38** gives you superior climbing capability, manoeuvrability and greater side hill control with a hi-drive track system. The electronic fuel injection (EFI) engine also offers easier starting, lower maintenance and improved performance. The all-hydraulic sweep control valve facilitates side-to-side feathering for superior stump grinding.



DESIGNED TO KEEP YOU ON THE RIGHT TRACK

TRX WALK-BEHIND TRENCHERS
COMPACT UTILITY LOADERS

FEATURES

The TRX walk-behind trencher is known for groundbreaking manoeuvrability. Design enhancements make our new models easier to operate, thanks to improved hydraulics and streamlined controls. Intelli-Trench® technology automatically adjusts the hydraulic flow—putting power where you need it to maximise productivity. Plus, with significantly fewer parts, the newer models require less maintenance.



TRX-16



TRX-250

OPTIMISED HYDRAULIC PERFORMANCE

Intelli-Trench automatically diverts the hydraulic flow from the traction motors to the trencher motor when needed, delivering higher torque while reducing trenching times. Track speed is also adjusted faster and more accurately, eliminating the need for constant manual adjustment of the traction controls.

FEATURES



EASY-TO-USE CONTROLS

The TRX's streamlined controls are easy to learn and operate. The new design includes the familiar TRX trencher valve handle and boom lift lever, as well as independent traction control for the left track and the right track.



SIMPLIFIED SERVICE

The new TRX design has significantly fewer parts than previous models, simplifying maintenance and potentially reducing service needs.



SMOOTH BOOM MOTION

The boom lift and lower function has been enhanced hydraulically, allowing the boom to move up and down smoothly.



OUTSTANDING MANOEUVRABILITY

The track drive design provides a low centre of gravity and large footprint, offering stability and increased manoeuvrability while minimising damage to existing turf.

SPECIFICATIONS

	TRX-16	TRX-250	TRX-300
MODEL	**22972**	**22983**	**22984**
ENGINE @ 3,600 RPM	10.8 kW (14.5 hp) Kawasaki® FS481V, V-twin	18.3 kW (24.5 hp) Toro V-twin. Stage V compliant	19.8 kW (26.5 hp) Kohler® ECV749, EFI. Stage V compliant
FUEL TANK	7.4 L (1.97 gal)	15.1 L (4.0 gal)	
OIL CAPACITY	1.7 L (1.8 qt)	2.4 L (2.5 qt)	1.9 L (2.0 qt)
TRANSPORT SPEED	3.9 km/h (2.4 mph) / 2.4 km/h (1.5 mph) 64.3 m/min (211 ft/min) / 40.2 m/min (132 ft/min)	3.7 km/h (2.3 mph) / 2.4 km/h (1.5 mph) 61.6 m/min (202 ft/min) / 40.2 m/min (132 ft/min)	
HYDRAULIC PRESSURE	200 bar (2,900 psi)	184 bar (2,670 psi)	180 bar (2,610 psi)
HYDRAULIC FLOW	Trencher: 38 lpm (10.0 gpm) Traction (each pump): 36 lpm (9.5 gpm)	Trencher: 50.0 lpm (13.2 gpm) Traction: 61.3 lpm (16.2 gpm) transport 11.4 lpm (3.0 gpm) trenching	
HYDRAULIC RESERVOIR CAPACITY	23.8 L (6.3 gal)		
HEADSHAFT SPEED	226 rpm with 211.67 m/kg (315 ft/lbs) of torque	210 rpm with 334.64 m/kg (498 ft/lbs) of torque	
TRACK WIDTH	15 cm (5.9") wide—endless nylon reinforced rubber		
BOOM WIDTHS	10 and 15 cm (4 and 6")		10, 15 and 20 cm* (4, 6 and 8")
BOOM DEPTHS	61, 91 and 122 cm (24, 36 and 48")		
WARRANTY	Two-year engine warranty, one-year product warranty.		

PLEASE NOTE: TRX-16 model 22972 remains unchanged and does not have any of the new design features of the TRX-250 and TRX-300

* 20 cm (8") chain conversion kit available through parts only



SAVE LABOUR AND

FINISH FASTER.

DINGO® WHEELED
COMPACT UTILITY LOADERS

FEATURES

Access confined spaces you never thought possible with a wheeled Dingo compact tool carrier. These models offer zero-turn capability, along with a shorter length that's easy to load on a trailer. You also get reliable hydraulic power to use a wide range of attachments. If you do a lot of tasks in tight spaces or on hard surfaces, these are the models for you.

PATENTED CONTROLS

With Toro's patented one-handed traction controls, operating the eDingo is easy and user-friendly, providing smooth and precise movements regardless of skill level.





eDINGO 500 22219
Shown with floor scraper 22673

SPECIFICATIONS

MODEL	eDINGO 500 22219	DINGO 323 22318	DINGO 320-D 22337CP
POWER SOURCE	HyperCell Power System® 13.57 kW	Kohler® Command Series CH23	Kubota® D722
FUEL TYPE	Lithium ion battery	Petrol	Diesel
CHARGING/FUEL TANK	100–240 V, on-board	42.4 L (11.2 gal)	15 L (4 gallon)
GROUND SPEED	0–4.4 km/h (0–2.75 mph)	0–6 km/h (0–3.7 mph)	0–4.8 km/h (0–3.0 mph)
OVERALL WIDTH	76.2 cm (30")	103 cm (40.5") standard tyres 90 cm (35.6") narrow tyres	103 cm (40.5") standard tyres 90 cm (35.6") narrow tyres
TIP CAPACITY	567 kg (1,251 lbs)	467 kg (1,030 lbs)	475 kg (1,048 lbs)
WEIGHT*	1,062 kg (2,342 lbs)	711 kg (1,567 lbs)	781 kg (1,722 lbs)

** Net Weight—machine without fuel*

eDINGO 500 FEATURES



THE POWER YOU NEED

Lift heavy loads with a rated operating capacity of 234 kg (515 lbs). ECO Mode, Auto Idle and Inch Mode features also extend runtime and manoeuvrability.



RUNS DINGO ATTACHMENTS

Expand your versatility with 24.6 lpm (6.49 gpm) hydraulic power pumps that can run most Dingo attachments, including augers up to 30.5 cm (12").



RELIABLE PERFORMANCE

HyperCell lithium-ion batteries are designed to last the life of the traction unit.



LOW MAINTENANCE

Fully hydraulic design with no chains to maintain. Rugged components offer solid performance with low maintenance throughout the machine's life.

DINGO WHEELED FEATURES



HIGHLY MANOEUVRABLE

Short wheelbase design offers excellent manoeuvrability. Get into tight spaces where only hand labour could go before.



TWO TRANSPORT SPEEDS

Low speed sends more hydraulic power to the attachment and high speed sends more power to the wheels.



IMPROVED VISIBILITY

The integrated ride-on operator platform allows improved visibility of the working area and attachments.



4-PAW INDEPENDENT FOUR-WHEEL DRIVE

Four independent wheel motors deliver hydraulic flow and pressure to all four wheels for improved traction and mobility.

CHOOSE YOUR FUEL

Diesel fuel offers extra muscle for demanding jobs—dig, haul, plant, build and more.

Petrol fuel extends your working time with two durable 21-L fuel tanks for a full day of work.



NEW



LIGHT ON TURF.

BIG ON POWER.

DINGO® TRACKED WALK-BEHIND
COMPACT UTILITY LOADERS

FEATURES

The Dingo TX 450 and TX 550 deliver the performance and versatility needed to take on tough outdoor jobs with confidence. Their lightweight design ensures excellent manoeuvrability with minimal impact on turf, making it ideal for high-efficiency landscaping.

WALK-BEHIND
The only walk-behind loaders in their class, the Dingo TX 450 and TX 550 are designed for simple manoeuvrability and unbeatable precision in tight spaces.





EASY OPERATION
Intuitive controls allow both first-time users and experienced operators to work quickly and efficiently.



HYDRAULIC PERFORMANCE
Offering power similar to larger machines without the added bulk.



COMPACT, TURF-FRIENDLY DESIGN
The Dingo TX 450 and 550 are built to fit where larger machines can't, with a lightweight, narrow frame that minimises turf damage while maximising access and efficiency.

DIESEL POWER (DINGO TX 550 ONLY)
Provides long-lasting, reliable power for increased productivity and reduced downtime.



DINGO TX 550
22374



DINGO TX 450
22371

SPECIFICATIONS

	TX 450 NARROW TRACK	TX 550 NARROW TRACK	TX 550 WIDE TRACK
MODEL	**NEW 22371**	**NEW 22374**	**NEW 22377**
POWER SOURCE	Kohler® Command Pro® 18.6 kW (25 hp)	Kubota® D902 18.5 kW (24.8 hp)	
FUEL TYPE	Petrol	Diesel	
FUEL TANK	23 L (6.0 gal)		
GROUND SPEED (F/R)	0–7.2 km/h (0–4.5 mph) / 0–3.2 km/h (0–2.0 mph)		
OVERALL WIDTH	86 cm (33.7")		104 cm (41")
TIP CAPACITY	N/A		
RATED OPERATING CAPACITY**	242.6 kg (535 lbs)	250.8 kg (553 lbs)	
WEIGHT*	853.6 kg (1,882 lbs)	864 kg (1,904 lbs)	913 kg (2,013 lbs)

** Net Weight—machine without fuel*
*** 35% of tip capacity per ISO 14397-1*

NEW

DO MORE WORK IN LESS TIME



DINGO® TRACKED STAND-ON
COMPACT UTILITY LOADERS

FEATURES

The Dingo range of compact utility loaders is designed to deliver exceptional versatility, manoeuvrability, and performance across a wide variety of tasks. Whether you're working outdoors or in confined interior spaces, these machines offer intuitive controls, compact design, and compatibility with a broad selection of attachments to help you work more efficiently.



eDINGO TX 750
22230

INTERIOR CONSTRUCTION? NO PROBLEM.

Toro's patented HyperCell® Battery technology offers up to 8 hours of quiet runtime and zero engine exhaust emissions.

ELECTRIC + DIESEL
MODELS AVAILABLE



UNMATCHED STRENGTH

Vertical lift loader arms allow the TX 1000 Turbo to lift and transport heavy loads with a category-leading 453.5 kg (1,000 lbs).



MAXIMUM HEIGHT AND REACH

With a hinge pin height of over 206 cm (81"), attachments can easily clear the sides of skips for efficient loading.



LOW-IMPACT FOOTPRINT

Long-lasting, Kevlar® reinforced tracks disperse weight evenly for a light footprint on turf, while delivering better traction in any ground conditions including sand, mud, gravel, rock, concrete or asphalt.



DINGO TX 1000 TURBO
22587

GO WHERE YOU NEED TO WORK

The narrow track models fit through 100 cm (36") gates. The wide-track models are also easy to manoeuvre.

SPECIFICATIONS

	TX 700 NARROW TRACK	TX 700 WIDE TRACK	TX 750 NARROW TRACK	TX 750 WIDE TRACK
MODEL	**22351**	**22352**	**NEW 22230**	**NEW 22231**
POWER SOURCE	Yanmar® 3TNV80F 17.3 kW (23.2 hp)		Hypercell Power System® 22.3 kWh	
FUEL TYPE	Diesel		Lithium ion battery	
CHARGING/FUEL TANK	20.8 L (5.5 gal)		100–240 V, on-board	
GROUND SPEED (F/R)	0–7.2 km/h (0–4.5 mph) / Reverse: 0–2.5 km/h (0–1.56 mph)		0–6.4 km/h (0–4 mph) / 0–3.2 km/h (0–2 mph)	
OVERALL WIDTH	86 cm (33.7")	104 cm (41")	80 cm (31.5")	94.4 cm (37.2")
TIP CAPACITY	907 kg (2,000 lbs)	918 kg (2,023 lbs)	971.5 kg (2,142 lbs)	
RATED OPERATING CAPACITY**	317.5 kg (700 lbs)	321.1 kg (708 lbs)	Platform down: 340.1 kg (750 lbs) Platform up: 290.3 kg (640 lbs)	
WEIGHT*	1,250 kg (2,756 lbs)	1,298 kg (2,862 lbs)	1,161.6 kg (2,561 lbs)	1,208.8 kg (2,665 lbs)

	TX 1000 TURBO NARROW TRACK	TX 1000 TURBO WIDE TRACK	TX 1300 TELESCOPING
MODEL	**22587**	**22588**	**22370**
POWER SOURCE	Yanmar® 3TNV80FT Turbo 17.3 kW (23.2 hp)		Yanmar 27.5 kW (37 hp)
FUEL TYPE	Diesel		
CHARGING/FUEL TANK	38.8 L (10.25 gal)		42 L (11 gal)
GROUND SPEED (F/R)	0–6.6 km/h (0–4.1 mph)		0–7.6 km/h (0–4.7 mph)
OVERALL WIDTH	87.9 cm (34.6")	101.3 cm (39.9")	117 cm (46")
TIP CAPACITY	-		1,685 kg (3,714 lbs)
RATED OPERATING CAPACITY**	453 kg (1,000 lbs)		Extended: 280.3 kg (618 lbs) Retracted: 589.6 kg (1,300 lbs)
WEIGHT*	1,282 kg (2,826 lbs)	1,320 kg (2,911 lbs)	1,750 kg (3,858 lbs)

** Net Weight—machine without fuel*
*** 35% of tip capacity per ISO 14397-1*

NEW

MANY ATTACHMENTS, ONE GOAL: PRODUCTIVITY



Toro Quick Attach System
Change Attachments In Seconds

1. Mount to the attachment plate on the unit.
2. Twist the pins to locked position.
3. For powered attachments, connect hydraulic lines to dripless flush-face quick couplers on loader arms.

DINGO®
COMPACT UTILITY LOADER

ACCESSORIES

A wide variety of attachments make the Dingo a more cost-effective choice than a dedicated piece of equipment. These genuine Toro attachments are designed specifically for the Dingo, offering the best assurance of long life and peak performance.



Attachment
Model # 22445

AUGERS AND TREE CARE

Model	Attachment Description	Dimensions (W x L x H)		Weight	
22429	Stump Grinder	112 x 51 x 79 cm	44 x 20 x 31"	120 kg	265 lbs
22438	Tree Fork	62 x 114 x 32 cm	24 x 45 x 13"	77 kg	170 lbs
23137	**NEW** Log Grapple	-	-	120 kg	265 lbs
23138	**NEW** Log Grapple Powered Rotator	-	-	147.4 kg	325 lbs
23141	**NEW** Log Grapple Rake	-	-	54.5 kg	120 lbs
23148	**NEW** Log Grapple Clam Shells	-	-	54.5 kg	120 lbs
22586	Adjustable Forks	-	-	-	-
23175	Adjustable Forks 76 cm Width	76 x 118 x 69 cm	30 x 46 x 27"	83 kg	183 lbs
22577	Grapple Rake	90 x 46 x 76 cm	35 x 18 x 30"	120 kg	265 lbs
22805	High Torque Auger Power Head	61 x 41 x 58 cm	24 x 16 x 23"	83 kg	183 lbs
22806	Universal Swivel Auger Power Head	61 x 43 x 58 cm	24 x 17 x 23"	89 kg	196 lbs



HIGH-TORQUE TRENCHER HEAD
22473



BORE DRIVE HEAD AND ROD & REAMER KIT
22420



VIBRATORY PLOUGH
22911



TRENCH FILLER
22472



HIGH-TORQUE AUGER POWER HEAD
22805



UNIVERSAL SWIVEL AUGER POWER HEAD
22806

AUGER BITS AND EXTENSIONS

Model	Attachment Description
22814	46 cm (18") Auger Bit
22815	61 cm (24") Auger Bit
22816	76 cm (30") Auger Bit
22818	31 cm (12") Auger Bit Extension
22819	61 cm (24") Auger Bit Extension
22820	15 cm (6") Full Flight Auger Bit
22821	23 cm (9") Full Flight Auger Bit
22822	31 cm (12") Full Flight Auger Bit
22823	38 cm (15") Full Flight Auger Bit
23172	TX 1000 Stump Grinder Fit-up Kit*

** Only Required for 22429 TX 1000 F'16 and prior model years*



Attachment
Model # 22473



STUMP GRINDER
22429



GRAPPLE RAKE
22577



TREE FORK
22438



ADJUSTABLE FORKS
22586



HIGH-SPEED TRENCHER HEAD
22474

TRENCHING, PLOUGHING AND BORING ATTACHMENTS

Model	Attachment Description	Dimensions (W x L x H)		Weight	
22420	Bore Drive Head Attachment	61 x 56 x 63.5 cm	24 x 22 x 25"	54.4 kg	120 lbs
22421	Rod and Reamer	-	-	26.3 kg	58 lbs
22472	Trench Filler	122 x 79 x 56 cm	48 x 31 x 22"	186 kg	410 lbs
22473	High-Torque Trencher Head	89 x 165 x 61 cm	35 x 65 x 24"	177 kg	390 lbs
22474	High-Speed Trencher Head	89 x 165 x 61 cm	35 x 65 x 24"	177 kg	390 lbs
22911	Vibratory Plough	74 x 89 x 61 cm	29 x 35 x 24"	181.4 kg	400 lbs

** Working width*



Uses for the Toro Dingo and its various attachments are limited only by your imagination.

MISCELLANEOUS

Model	Attachment Description	Weight	
22417	Counter Weight	83 kg	183 lbs
22584	Snow Canopy, TX 1000 Compact Tool Carrier	-	-
22673	Floor Scraper* 76CM Width	238 kg	525 lbs

** For flooring removal and surface preparation. Blades sold separately.*



Attachment
Model # 22577

BUCKETS

Model	Attachment Description	Dimensions (W x L x H)		Weight		Capacity	
22409	4 ft³ Standard Bucket**	107 x 61 x 36 cm	42 x 24 x 14"	52 kg	117 lbs	110 L	29 gal
22410	Loose Materials Bucket**	122 x 66 x 46 cm	48 x 26 x 18"	79 kg	174 lbs	180 L	48 gal
22520	Narrow Bucket**	88 x 68 x 64 cm	35 x 27 x 25"	69 kg	152 lbs	100 L	26 gal
22340	TX 1000 Standard Bucket**	104 x 58 x 38 cm	41 x 23 x 15"	78 kg	172 lbs	120 L	32 gal
22342	TX 1000 High Volume Bucket**	135 x 74 x 43 cm	53 x 29 x 17"	115 kg	254 lbs	250 L	66 gal
22345	Standard Bucket TX 1300	121 x 61 x 41 cm	47.8 x 24.0 x 16.2"	80 kg	177 lbs	133 L	35 gal
22346	Low Profile Bucket TX 1300	121 x 68 x 32 cm	47.8 x 26.7 x 12.6"	79 kg	174 lbs	110 L	29 gal
22478	4 in 1 Bucket	122 x 68 x 55 cm	48 x 27 x 22"	132 kg	291 lbs	-*	-*
22590	Grapple Bucket***	85 x 79 x 53 cm	33 x 31 x 21"	115 kg	254 lbs	-*	-*
23174	Bucket 76 CM Width	75 x 67 x 38 cm	29.4 x 26.4 x 15"	51 kg	113 lbs	113 L	29 gal
23176	Grapple Bucket 76 CM Width	76 x 31 x 55 cm	30 x 31 x 22"	108 kg	238 lbs	-*	-*

** Capacity had different ratings based on which CUL the customer is operating with this attachment*
*** Not for use on model 22370 Dingo TX 1300*
**** Use on model 22370 Dingo TX 1300 requires longer hoses—order kit 145-4454*



POWER BOX RAKE
22426



TILLER
22445



BUCKETS
22409, 22410, 22520, 22340, 22342



LEVELLER
23165



MULTI-PURPOSE TOOL
22672



Attachment
Model # 22805

MATERIAL HANDLING

Model	Attachment Description	Dimensions (W x L x H)		Weight	
-	Scarifier Teeth*	5 x 33 x 30 cm	2 x 13 x 12"	4 kg	9 lbs
22442	Cement Bowl	-	-	34 kg	75 lbs
22585	Snow Thrower	123 x 94 x 137 cm	48.5 x 37 x 54"	276 kg	609 lbs
22586	Adjustable Forks	79 x 114 x 69 cm	31 x 45 x 27"	73 kg	161 lbs
22672	Multi-Purpose Tool	61 x 10 x 25 cm	24 x 4 x 10"	18 kg	40 lbs
23136	Concrete Breaker**	63 x 130 x 33 cm	24.8 x 51.2 x 13"	176 kg	389 lbs
23175	Adjustable Forks 76 CM	72.1 x 118.1 x 68.8 cm	28.4 x 46.5 x 27.1"	82 kg	181 lbs

** Available in Multi-Purpose Tool (22423)*
*** For use with models Dingo TX 427, TX 525, TX 1000, TX 1300 and eDingo*

EARTH MOVING EQUIPMENT

Model	Attachment Description	Dimensions (W x L x H)		Weight	
22414	Utility Blade*	122 x 64 x 53 cm	48 x 25 x 21	96 kg	212 lbs
22426	Direct Drive Power Box Rake	122 x 124 x 53 cm	48 x 49 x 20"	166 kg	366 lbs
22445	102 cm (40") Tiller	112/102 cm Tilling Width x 51 x 66 cm	44/40" Tilling Width x 20 x 26"	165 kg	364 lbs
23102	Soil Cultivator*	130 x 130 x 53 cm	51 x 51 x 21"	165 kg	364 lbs
23106	Backhoe**	88 x 104 x 180 cm	35 x 41 x 71"	346 kg	763 lbs
23126	Fit Up Kit - TX1000 (22327 & 22328) for 23106	-	-	-	-
23165	Leveller*	80 x 105 x 69 cm	31 x 41 x 27"	73 kg	161 lbs

** Attachment is narrower than track width when used on model 22370 Dingo TX 1300*
*** For use on TX 1000*

CANGINI-ALLIED HARDSCAPE EQUIPMENT

Cangini Model	Attachment Description	Used On
WGF1100	Front Woods Grab	TX 1000, TX 1300
SPZ120	Sweeper Bucket	TX 1000, TX 1300
VF600	Front Screening Bucket	TX 1300
MIX150SF	Mixing Bucket w/ Safe Discharge	TX 1300



Attachment
Model # 22426



CONCRETE BREAKER
23136



MANUAL OR HYDRAULIC FORKS
22586



UTILITY BLADE
22414



FRONT SCREENING BUCKET
VF600



MIXING BUCKET W/ SAFE DISCHARGE
MIX150SF

NEW

FULL TIME

PROFIT HAULER



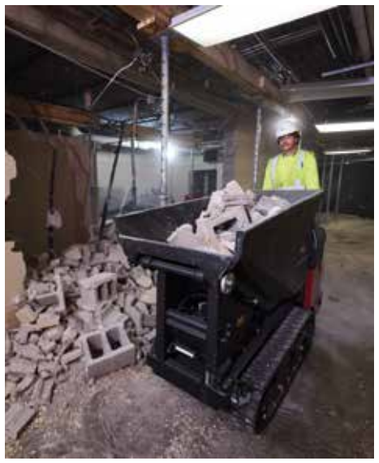
ULTRA BUGGY® e2500
MATERIAL HANDLING

FEATURES

The electric Ultra Buggy delivers up to 8 hours of runtime with Toro's HyperCell® technology—matching the performance of petrol-powered machines without the emissions. Its compact design and durable polyethylene tub make it ideal for hauling materials in tight interior spaces.

POLYETHYLENE AND STEEL TUBS

The Ultra Buggy e2500 and e2500-TS feature a polyethylene tub that has an increased thickness of 10 mm (⅜") allowing operators to haul more than just concrete. The Ultra Buggy e2500-THL (HIGH-LIFT) steel tub boasts 0.3 m^3 (12.8 ft^3) carrying capacity and can unload 1,133.9 kg (2,500 lbs) at standard dump height and up to 566.9 kg (1,250 lbs) at full high-lift dump height.





POWERED BY HYPERCELL

Toro designed lithium-ion battery system optimised to deliver up to 8-hours continuous runtime.



NARROW WIDTH

The 80 cm (31.5") width of this machine allows easy access through 91 cm (3') doors.



1,134 KG (2,500 LBS) CARRYING CAPACITY

The machine and its components have been designed and tested to achieve a 1,134 kg (2,500 lbs) carrying capacity.



MOUNTED CONTROLS

Mounted directional and dump switches provide the operator continuous motion on the machine and eliminates the need to fully stop the machine to change direction or dump the load.



e2500-THL
68142



ZERO-TURN RADIUS

Customers can navigate in hard to access areas and turn around in tight areas.



AUTO-RETURN DUMP

This feature ensures the tub automatically returns to the resting position so the operator can focus on retrieving the next load of concrete.

Zero Engine Exhaust Emissions

Quiet Operation

SPECIFICATIONS

	e2500	e2500-TS (SWIVEL)	e2500-THL (HIGH-LIFT)
MODEL	**68037**	**NEW 68140**	**NEW 68142**
POWER SOURCE	Hypercell Power System®		
BATTERY CAPACITY	7 kWh	13 kWh	
DRIVE SYSTEM	Wheels	Tracks	
OVERALL WIDTH	80 cm (31.5")		
WEIGHT	694 kg (1,530 lbs)	943.4 kg (2,080 lbs)	1,202 kg (2,650 lbs)
TUB VOLUME	0.4 m^3 (14 ft^3)		0.3 m^3 (12.8 ft^3)
MAX LOAD CAPACITY	1,136 kg (2,500 lbs)		Standard dump height 1,133.9 kg (2,500 lbs) Full dump height 566.9 kg (1,250 lbs)
SPEED	0–9.6 km/h (0–6 mph) forward 0–6.4 km/h (0–4 mph) reverse	0–8 km/h (0–5 mph) forward 0–4.8 km/h (0–3 mph) reverse	
RUN TIME	Up to 8 continuous hours		
CHARGING TYPE	120–240 V, on-board, 1.2 kW	100–240 V, on-board, 3.3 kW	
CHARGING TIME	Up to 8 hours for full charge	80% in 4 hours at 240 V; 100% in 6 hours at 240 V	
WHEELBASE	104 cm (41")	N/A	

TORO'S

VEHICLES

Toro's utility vehicles are all about work—all day, every day. Whether you need to move crews around your property, haul heavy materials, or tow trailers and implements, Toro has vehicles that fit your specific needs. Toro's complete lineup is full of highly-configurable utility vehicles that offer the range, power and performance you need to get the job done. Choose from petrol, diesel or battery powered options along with hundreds of attachments and accessories.



Vista®

Workman® GTX Series

Workman MDX Series



Workman UTX Series



Workman HD Series

Outcross®

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SIMPLY

SUPERIOR

WORKMAN® GTX
UTILITY VEHICLES

FEATURES

The Workman GTX is a work vehicle that boasts an unequalled combination of comfort, power, utility and control, making it simply superior to the competition. Its increased power, improved steering and exclusive suspension and braking systems make the Workman GTX the most versatile, practical and comfortable utility vehicle in its class. With its narrow 120 cm (47") width, petrol or electric power, and hundreds of configurable options, attachments and seating choices, running to different jobs has never been so productive.



Workman GTX Lithium Ion Lifted



SUSPENSION

Coil-over shocks on all four tyres delivers greater suspension travel and adjustability resulting in a smoother ride and minimised operator fatigue.

WORKMAN GTX LITHIUM-ION POWER

Cargo Capacity—At 363.8 kg (800 lbs), the GTX Lithium provides you with the largest cargo capacity of any lithium-ion vehicle in its class.

Maintenance-Free—Lithium-Ion packs require no daily maintenance which allows you to spend less time checking batteries and more time checking tasks off your to-do list.

Expandable Energy—Option to add an additional HyperCell® battery to complete the most demanding jobs.

Extended Battery Life—Lithium-Ion battery packs give you the power for long days and reduced charging time for short nights.

Onboard Charger—No need to keep track of your charger, it is onboard and ready to be connected to any standard power outlet anytime, anywhere.

Reduced Weight—The GTX Lithium is 26% lighter than a traditional electric vehicle, making it nimble while still packing plenty of all-day power.

SPECIFICATIONS

	WORKMAN GTX EFI	WORKMAN GTX-E	WORKMAN GTX LITHIUM-ION LIFTED
MODEL	**07059TC**	**07131TC**	**07433TC**
ENGINE/MOTOR	Kohler® EFI 429 cc	48 V brushless AC induction drive	48 V brushless AC induction drive
FUEL/BATTERY	Petrol	Eight Trojan® T-125 Advanced Deep Cycle 6 V batteries featuring a single port fill system and water level indicators	HyperCell® lithium-ion battery
TOTAL CAPACITY	544 kg (1,200 lbs)		
TOWING CAPACITY	680 kg (1,500 lbs)		

ACCESSORIES



STEEL GTX CARGO BED



PLASTIC CARGO BED



183 CM (6') FLATBED



WINDSHIELD



CANOPY

Visit toro.com or call your local distributor for a full list of available Workman GTX Series accessories and attachments.



Workman GTX EFI Lifted



LIFTED MODELS

Workman GTX Lifted models boast an additional 7.6 cm (3") of ground clearance, and stylish turf friendly 55.8 cm (22") turf tyres with modern 30.5 cm (12") aluminium wheels. Available in both EFI petrol and lithium-Ion powertrain options.



TAKE CHARGE OF YOUR WORKDAY.

WORKMAN® MDX SERIES
UTILITY VEHICLES

FEATURES

The Workman MDX series with superior ride quality combines a coil-over shock absorber suspension design with an Active In-Frame™ twister joint. These features deliver superior ride quality for optimum operator comfort and control. The hefty payload capacity and four-wheel hydraulic brakes enhanced productivity to tackle the toughest jobs. The Workman MDX has the power and versatility to help you do more, with more!





POWER TO GET THE JOB DONE.

Toro's proprietary HyperCell Power System® was specifically developed to meet customer demand and is optimised to deliver exceptional continuous runtime, allowing it to run as long as your crew. At the end of a long workday, the on-board charger conveniently plugs into any standard power outlet and fully charges the vehicle overnight.



ACTIVE IN-FRAME TWISTER JOINT

The Workman MDX innovative Active In-Frame twister joint allows each axle to react independently to the terrain.



SUPERIOR COMFORT

The proprietary SRQ (Superior Ride Quality) suspension creates a smooth ride and reduces rider fatigue, allowing your team to stay more productive throughout the day.



MORE POWER

A 480 cc petrol engine powers the Workman MDX, and lithium-ion HyperCell® batteries power the Workman MDX Lithium to an impressive 567 kg (1,250 lbs) cargo capacity and 544 kg (1,200 lbs) towing capacity.



TOUGH FROM THE INSIDE OUT

Virtually unbreakable exterior components make the Workman MDX more durable and dependable. This vehicle is built to work as hard as you do, year after year.

ACCESSORIES



CANOPY



DELUXE HARD CAB



FOLDING WINDSHIELD



BRUSH GUARD

SPECIFICATIONS

	WORKMAN MDX LITHIUM	WORKMAN MDX	WORKMAN MDX-D
MODEL	**08303TC**	**07235TC**	**07236TC**
POWER SOURCE	HyperCell batteries with integrated Battery Management System (BMS)	480 cc, air-cooled, two-cylinder, Briggs & Stratton® Vanguard®	600 cc, liquid-cooled, 2-cylinder, Kubota® diesel
CHARGER	On-board high efficiency 1,200 W smart charger	-	-
GROUND SPEED	25.6 km/h (16 mph) standard, adjustable from 8–30.5 km/h (5–19 mph)	25.6 km/h (16 mph) governed Optional 32 km/h (20 mph) requires ROPS and seat belts	25.6 km/h (16 mph) governed
TOTAL CAPACITY	750 kg (1,650 lbs)		
TOWING CAPACITY	182 kg (400 lbs) with standard hitch; 544 kg (1,200 lbs) with heavy-duty hitch		



GET TO WORK.

WORKMAN® UTX SERIES
UTILITY VEHICLES

FEATURES

The Workman UTX is a straightforward, no-nonsense, 4-wheel drive utility vehicle built to stand up to the toughest tests without compromising performance. With standard commercial-grade components, the highest payload in its class, and a proprietary speed control system, it's designed for the rigours of a long work week, not a few hours of recreation on the weekends.

The Workman UTX has the muscle to blast through snowdrifts while still maintaining the ability to regulate speed and sound in sensitive areas. To raise the standard further, every Workman UTX features an integrated plough mount, power steering, turn signals, brake lights, and a spray-on bed liner.



COMMERCIAL-GRADE TOUGH
With a rock-solid, high-strength steel frame, integrated plough mount, selectable 4WD with front and rear differential locks and oversized shocks, bearings and bushings the Workman UTX is up to any challenge.



CAPABLE OF DOING ANY JOB
907 kg (2,000 lbs) of towing, 25% more cargo capacity than competitors and two standard 5 cm (2") receivers (front and rear) gives the Workman UTX the means to tackle any job.



ALL-DAY & ALL-SEASON COMFORT
2 or 4-passenger models make sure you have the room for you and your crew and a climate controlled cab keeps them comfortable in any conditions.



PRECISION CONTROL
A proprietary system allows for the perfect amount of power to be applied to the job, no matter the desired ground speed. This can mean lower RPMs, and with it lower fuel consumption and sound, or higher RPMs for more power to push snow or haul a heavy load.



VERSATILE PERFORMANCE
The Workman UTX is made to work in multiple environments. Its road ready with standard LED headlights, turn signals, hazards and brake lights and built to handle snow and ice like a BOSS.



2 seats



4 seats

ACCESSORIES



CLIMATE CONTROLLED CAB



LED WORK LIGHTS



BEACON



OVERHEAD CONSOLE

SPECIFICATIONS

	WORKMAN UTX PETROL		WORKMAN UTX DIESEL	
MODEL	**08101***	**08100TC***	**08103**	**08102TC**
ENGINE	0.998 L, inline 4-cylinder, petrol, 40 hp (29.8 kW), liquid-cooled		0.993 L, inline 3-cylinder, diesel, 24 hp (17.9 kW), liquid-cooled	
FUEL	Petrol		Diesel	
TOTAL CAPACITY	GVW 1,814.3 kg (4,000 lbs)			
TOWING CAPACITY	907 kg (2,000 lbs) 5 cm (2") receiver standard both front and rear			

* Not available in Europe.

TOOLS FOR EVERY TASK

WORKMAN® HD SERIES
UTILITY VEHICLES



FEATURES

You can't get more hauling capacity, versatility, or bang for your utility vehicle buck than you can with a Toro Heavy-Duty Workman. With an I-beam axle that's seven times stronger than a tubular design, a bed that hauls up to 1,520 kg (3,352 lbs), and an electronic fuel-injected engine that makes every litre go farther, it's the highest performing utility vehicle on the market today.



1,520 kg
(3,352 lbs)
Payload Capacity

SPECIFICATIONS

	WORKMAN HD	WORKMAN HDX	WORKMAN HDX-D	
MODEL	**07369**	**07383**	**07385/07385TC**	**07387/07387TC**
ENGINE	17.2 kW (23 hp) Kohler® CH23, 4-cycle, air-cooled 2-cylinder	24.2 kW (32.5 hp) Kubota® 972 EFI, 4-cycle, liquid-cooled 3-cylinder	17.4 kW (23.3 hp) Kubota 902D, 4-cycle, liquid-cooled 3-cylinder, inline vertical, counterbalanced	
FUEL/CAPACITY	Petrol/22.7 L (6 gal)		Diesel/22.7 L (6 gal)	
TRACTION DRIVE	4WD			
TOTAL CAPACITY	1,524 kg (3,352 lbs)	-	1,475 kg (3,244 lbs)/ 1,438 kg (3,163 lbs)	1,448 kg (3,185 lbs)/ 1,411 kg (3,104 lbs)
TOWING CAPACITY	1,587 kg (3,500 lbs)			

ACCESSORIES



CANOPY



DELUXE HARD CAB



FOLDING WINDSHIELD



757 L (200 GAL) SPRAYER



PROPASS 200

FEATURES



CARGO BED CAPACITY
The **Workman HDX** cargo bed capability up to 1,520 kg (3,352 lbs).



TOUGH FRAMES
The Workman front space frame design is multi-dimensional or truss like, providing superior strength and torsional rigidity in rough terrain. The rear frame uses a C-channel design to provide superior strength in hauling heavy loads.



RIDE IN COMFORT
Robust suspension provides ride quality that reduces fatigue and increases operator comfort.



VERSATILITY
Extremely versatile with many accessories to enhance the Workman HD's capabilities.

RIDE QUALITY
Independent front suspension consisting of two double A-frames with opposing dual coil springs and dual shock absorbers provides 14.6 cm of front suspension travel. Rear suspension design consists of a DeDion rear axle and dual independent leaf springs and shock absorbers to provide 7.6 cm of rear travel. Benefits include operator comfort, safety, reduced operator fatigue, productivity and efficiency gains.

OPERATOR COMFORT
In addition to excellent ride quality, the HD Series offers an easy to read instrumentation package, enhanced leg room, a radio/beverage holder, easy to reach controls and a deep storage box.

FOUR WHEEL DRIVE TRACTION
(07387/07387TC ONLY)
Automatic, on demand, bi-directional four wheel drive traction system provides additional traction when needed without operator action.





MADE TO MOVE

VISTA® SERIES PASSENGER VEHICLES

FEATURES

Built for work and designed for comfort, Toro Vista provides transportation across any property with ease. The polar white body and assortment of accessories allow for easy customisation no matter the venue. Vista is the perfect choice for any campus, event space, resort, and more. Impress your guests with quick and convenient transportation in Vista.

AMPLE CHOICES

Choose between HyperCell® lithium-ion battery or EFI petrol engine to power your 4-, 6-, or 8-passenger shuttle. Need more run time? Add an additional battery on your lithium models.



DESIGNED FOR STRENGTH

The frame of each shuttle size is specifically designed to handle the anticipated weight. No need to worry about a bowed frame after years of use.



COMFORT IS TOP OF MIND

Comfort for both the driver and passengers with the independent suspension, plenty of leg room and ample storage areas provide a relaxing experience on longer rides.



REASONS TO CHOOSE VISTA

- Lithium Power
- Automatic Parking Brake
- 4-wheel Independent Suspension
- 4-Wheel Hydraulic Disc Brakes

FEATURES



CUSTOMISATION

Each vehicle can easily be branded with decals, wrapped, or painted. Choose between two driver profiles and customize max speed, braking and acceleration profiles for each.



PARKING CONVENIENCE

The electronically controlled parking brake seamlessly activates once the vehicle comes to a stop and deactivates when the driver presses the pedal (on Li models).



MAINTENANCE CONVENIENCE

Easily view speed, battery level (lithium-ion models), fault codes and other key information on the LCD screen located on the dashboard.



STORAGE

The folding rear seating section comes standard on all models and provides a flat surface for baggage and other cargo during transport.



4-passenger | 6-passenger | 8-passenger

ACCESSORIES



CARGO BED KIT
08228



FOLDING WINDSHIELD KIT
08220



BEACON KIT
08225



CANOPY
08226/08221/08223
Required on 4-passenger models

WIDE ANGLE MIRROR KIT
133-1038

WINK MIRROR
133-1009

TURN SIGNAL KIT
144-5587

SIDE MIRRORS KIT
145-7140

REAR VIEW MIRROR KIT
08141

PASSENGER CUP HOLDER
161-2080

SPECIFICATIONS

	VISTA (LITHIUM-ION BATTERY)			VISTA (PETROL EFI)		
MODEL	08924TC 4-PASSENGER	08926 6-PASSENGER	08928 8-PASSENGER	08914TC 4-PASSENGER	08916 6-PASSENGER	08918 8-PASSENGER
POWER SOURCE	Two HyperCell lithium-ion batteries standard, option to add an additional battery			408 cc, air-cooled, single cylinder Briggs & Stratton® EFI petrol engine		
CHARGER	On-board high efficiency 900 W smart charger			-		
SPEED	25.75 km/h (16 mph) standard, adjustable from 8–30.58 km/h (5–19 mph)			25.75 km/h (16 mph) standard, speed reduction kits available		
OVERALL LENGTH	4-passenger: 277 cm (109") | 6-passenger: 357 cm (140.5") | 8-passenger: 437 cm (172")			4-passenger: 277 cm (109") | 6-passenger: 357 cm (140.5") | 8-passenger: 437 cm (172")		



DO MORE.

OUTCROSS 9060
UTILITY VEHICLES

FEATURES

The Outcross 9060 is an invaluable tool in the long-standing battle Grounds Managers face to "do more with less." This machine is a time-saving, easy-to-use, multi-purpose, turf-friendly workhorse that brings year-round flexibility, consistency and productivity to turf maintenance operations. Get ready to do more.

Its balanced design, four-wheel steer, and four-wheel drive make it extremely gentle on turf, while the Outcross's 3-point hitch, drawbar, and front loader keep it busy year-round. Intuitive automotive-style controls and one-time parameter setup keeps even complex operations simple and efficient.



GET READY TO DO MUCH MORE.

Mow grass, spread fertiliser, load sand, haul a pallet of sod, aerate, topdress, remove snow and ice, blow leaves, prune roots, spread seed, tow a trailer, sweep a path, chip wood, and much more.

ACCESSORIES



Visit toro.com or call your local distributor for a full list of available accessories and attachments.

FEATURES



INTUITIVE CONTROLS

Operation is simple and intuitive. The **Outcross 9060** has a hydrostatic drive system. Cruise control, shuttle shifting, a passenger seat, and one-action controls add to the ease-of-use and efficiency.



ATTACHMENT PARAMETERS

Set-up and save each attachment to ensure the machine performs exactly to your specifications. Save settings for up to sixteen attachments.



THREE-POINT HITCH

A category II three-point hitch makes attaching and using a myriad of Toro and third-party attachments another way to do more.



ROOM FOR TWO

Outcross's second seat brings a second labourer to the jobsite The standard utility bed offers plenty of space for tools and equipment that previously would have also required a second vehicle.



All-Season Cab with loader arms and bucket



Canopy with Standard Bed



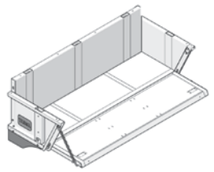
Canopy with Cargo Bed

GENTLE ON TURF

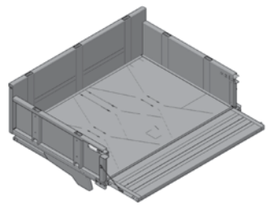
The **Outcross 9060**'s unique electronically controlled four-wheel steer and four-wheel drive system provide turf friendliness and manoeuvrability. Each wheel turns and spins independently for gentle turning and superior traction. Outcross's balanced design removes the need for front counterweights, making it significantly more delicate on turf than an agricultural tractor.

CONSISTENCY

Set-up and save the parameters for each attachment—one time, up front—to ensure the machine performs exactly to your specifications. Store settings for up to sixteen attachments for ease of use and consistent performance.



**Standard Bed,
453.6 kg (1,000 lbs) capacity**



**Optional Cargo Bed,
2,041 kg (4,500 lbs) capacity**

VERSATILITY

The **Outcross 9060** will always be on the move. With 3-point, drawbar, cargo bed and loader capabilities, the opportunities to maximise this investment are nearly endless. The Outcross 9060 does the work of multiple machines in one compact package. Put your investment to work every day and receive consistency, efficiency, and reliability in return.

SPECIFICATIONS

MODEL	OUTCROSS 9060
ENGINE	44 kW (59 hp) turbo-charged, liquid-cooled
FUEL	Diesel
CARGO CAPACITY	Up to 2,041 kg (4,500 lbs)*
TOWING CAPACITY	Up to 7,257 kg (16,000 lbs)**
LOADER LIFT CAPACITY	998 kg (2,200 lbs); lift height: 272 cm (107") 3-point hitch. Category 2. Lift capacity 61 cm (24') behind lift point: 1,134 kg (2,500 lbs)

See Commercial Equipment Guide for complete specifications.

* With cargo bed installed. ** Trailer weight, when equipped with trailer brakes.

WALK BEHIND SMALL AREA **MOWERS**

COMPARE KEY FEATURES TO HELP FIND THE MOWERS THAT FIT YOUR APPLICATION.



22276



22283



22207



02657



02660T

	HD PROLINE			TURFMASTER®	PROSTRIPE®	ePROSTRIPE®
MODEL	**22275T/22276**	**22283**	**22285**	**22207**	**02657**	**02660T**
CUTTING WIDTH	53 cm (21")	53 cm (21")	53 cm (21")	› 76 cm (30")	56 cm (22")	
ENGINE/MOTOR	2.0 kW 60 V brushless	Kawasaki® FJ180V KAI, 4-cycle, 179 cc	Kawasaki FJ180V KAI, 4-cycle, 179 cc	Kawasaki FJ180V KAI, 4-cycle, 179 cc	Kawasaki FJ180V KAI OHV 4-cycle, 179 cc	Twin-battery, 2.0 kW 60 V brushless
STARTER	Electric	Recoil, zone start	› Recoil, blade brake clutch	Recoil, blade brake clutch		Push button
AIR FILTER	-	Dual element		Dual element		-
DRIVE SYSTEM	Fixed speed, rear wheel drive		› 3-speed, rear wheel drive	Heavy-duty variable speed rear wheel drive	3-speed self-propelled	Self propelled with 3-preset speeds plus variable speed option. Operates independent to cutter blade.
DECK CONSTRUCTION	Recycler/ear bag, corrosion resistant 6 mm (0.24") cast aluminium			› 13 gauge heavy duty steel, cast aluminium frame	Die-cast corrosion-resistant aluminium	
BLADES	3.4 mm (0.13") thick steel with blade stiffener			3.4 mm (0.13") thick steel with blade stiffener	3.2 mm (0.13") thick swagged steel blade	
BLADE ENGAGEMENT	-	Zone Start (ZS)	Blade brake clutch	Blade brake clutch		-
HEIGHT OF CUT/ ADJUSTMENT	25–114 mm (1–4.5"), 4 point			› 38–127 mm (1.5–5") in 6 mm (0.24") increments	MatchCut™ 13 x 3.25 mm (0.5 x 0.127") increments	
SPEED	0–6.0 km/h (0–3.7 mph) forward			Variable up to 6.4 km/h (3.98 mph) forward	3.0; 4.0; 5.2 km/h (1.9; 2.5; 3.2 mph)	3-speed 3.0, 4.0 or 5.2 km/h (1.9, 2.5 or 3.2 mph), or variable speed 1.6–5.6 km/h (1.0–3.5 mph)
FUEL/CAPACITY	Flex-Force Power System™ Two 7.5Ah lithium Ion batteries and 5.5 A rapid charger included	› Petrol / 3.8 L (1 gal)		Petrol / 3.8 L (1 gal)	Petrol / 1.7 L (0.45 gal)	Flex-Force Power System All battery types, minimum recommendation 2 x 7.5 Ah batteries.
LUBRICATION	-	Forced splash lubrication		Full-pressure lubrication (with oil filter)	Forced lubrication with oil pump	-
TYRES	23 x 6 cm (9 x 2.5") rubber tyres with poly wheels			23 x 6 cm (9 x 2.5") rubber tyres with poly wheels	225 mm (9") smooth shoulder tyre	
REAR ROLLER	-			-	20.5" (52 cm) wide Steel, two-piece, ribbed	
BAG CAPACITY	77 L (20 gal)			› 88 L (23 gal)	80 L (21 gal)	
WEIGHT	43 kg (95 lbs) Without battery	50 kg (110 lbs)		85 kg (187 lbs)	66 kg (146 lbs)	54 kg (119 lbs) w/ optional Groomer Brush (without batteries)
HAND ARM VIBRATION	1.0 m/s^2	2.7 m/s^2		6.2 m/s^2	4.6 m/s^2	0.9 m/s^2
COMMERCIAL WARRANTY*	1-year full coverage			1-year full coverage	2-year	
TORO PROTECTION PLAN	Up to 4 years or 5,000 hours			Up to 4 years or 5,000 hours	Up to 5 years or 5,000 hours	

* *Refer to Operator's Manual for further details.*

› = Enhanced or step-up feature

WALK BEHIND SMALL AREA **MOWERS** *CONTINUED*

COMPARE KEY FEATURES TO HELP FIND THE MOWERS THAT FIT YOUR APPLICATION.

02614T



02616



02617



	eHoverPro™ 450	HoverPro® 450	HoverPro 550
MODEL	**02614T**	**02616**	**02617**
CUTTING WIDTH	46 cm (18")		› 53 cm (21")
ENGINE / MOTOR	2.0 kW 60 V brushless	Honda® GCVx170	
BATTERY	Battery and charger sold separately	-	
STARTER	Button	Recoil start	
DRIVE SYSTEM	Push		
CUTTER SYSTEM	Steel cutting blade	Nylon line	Steel cutting blade
HEIGHT OF CUT / ADJUSTMENT	18–30 mm (0.7–1.18")		16–34 mm (0.63–1.5")
FUEL CAPACITY	-	› 0.99 L (0.24 gal)	
SLOPE ANGLE	› 45°		
WEIGHT	16.0 kg (35.3 lbs)	18.5 kg (40.8 lbs)	19.3 kg (42.5 lbs)
USER-FRIENDLY FEATURES			
RECOIL START	-	Standard	
FOLDING HANDLEBAR	Standard		
SOFTGRIP HANDLEBAR	Standard		
OPERATOR PRESENCE CONTROL	Standard		
EXTENSION HANDLEBAR—KIT	Optional	› Optional	
TRANSPORT WHEELS—KIT	Optional	› Optional	
HI-RISE—KIT	Optional	Optional	-
COMMERCIAL WARRANTY	2-year		
TORO PROTECTION PLUS	Up to 5 years or 5,000 hours		

› = Enhanced or step-up feature

MID-SIZE **MOWERS**

COMPARE KEY FEATURES TO HELP FIND THE MOWERS THAT FIT YOUR APPLICATION.

44410TE



44424TE



	PROLINE MID-SIZE WALK BEHIND MOWERS	
MODEL	**44410TE**	**44424TE**
CUTTING WIDTH	91 cm (36")	122 cm (48")
ENGINE	Kawasaki FS481V, 4-cycle, 603 cc, Air-cooled 10.8 kW (14.5 hp)	› Kawasaki FS541V, 4-cycle, 603 cc, OHV V-Twin, 11.2 kW (15 hp)
STARTER	Electric	
AIR FILTER	Standard	
DRIVE SYSTEM	Twin hydro-gear pumps	
CONTROL SYSTEM	Twin lever	
DECK CONSTRUCTION	Turbo Force side discharge, Recycler (optional) 2 blade, 10-gauge welded construction	Turbo Force side discharge, Recycler (optional) › 3 blade, 10-gauge welded construction
BLADES	6.4 mm (0.25") heat-treated steel	
HEIGHT OF CUT/ ADJUSTMENT	38–114 mm (1.5–4.5")	
GROUND SPEED	Forward: 0–11 km/h (0–7mph) Reverse: 0–4.8 km/h (0–3mph)	
FUEL/CAPACITY	Petrol / 19 L (5 gal)	
SPINDLE BEARING	Maintenance-free	
SPINDLE HOUSING	20.3 cm (8") Cast aluminium	
ADJUSTABLE DISCHARGE BAFFLE	Standard Tools free	
RUBBER DISCHARGE CHUTE	Standard	
DRIVE TYRES	19 x 6-8	20 x 9.5-8
CASTER TYRES	10 x 3.5-4 Smooth	11 x 4-5 Smooth
WEIGHT	272 kg (600 lbs)	301 kg (664 lbs)
OPERATOR COMFORT	Comfortable controls; choice of decks Optional: sulky; light kit	
COMMERCIAL WARRANTY	2-year	
TORO PROTECTION PLUS	Up to 5 years or 5,000 hours	

› = Enhanced or step-up feature

STAND-ON **MOWERS**

COMPARE KEY FEATURES TO HELP FIND THE MOWERS THAT FIT YOUR APPLICATION.

74542TE



18840TE/18850TE



	GRANDSTAND® STAND-ON MOWER				GRANDSTAND REVOLUTION®	
MODEL	74534TE	74540TE	72504TE	72542TE	18840TE	18850TE
CUTTING WIDTH	91 cm (36")		› 122 cm (48")		122 cm (48")	› 132 cm (52")
OVERALL WIDTH	131 cm (52")	96 cm (38")	160 cm (63")	127 cm (50")	127 cm (50")	172.2 cm (67.8")
ENGINE / MOTOR	Kawasaki® FS541V, 603 cc		Kawasaki FX691V, 726 cc		Commercial High Torque	
DECK TYPE	Turbo Force® side discharge	Turbo Force rear discharge	Turbo Force side discharge	Turbo Force rear discharge	› Turbo Force rear discharge	Turbo Force side discharge
DECK HEIGHT	127 mm (5")		140 mm (5.5")		140 mm (5.5")	
HEIGHT OF CUT/ ADJUSTMENT	25–127 mm (1–5")		38–127 mm (1.5–5")		38–127 mm (1.5–5")	
GROUND SPEED	0–8 km/h (0–5 mph)		› 0–12 km/h (0–7.5 mph)		0–12 km/h (0–7.5 mph)	
FUEL/CAPACITY	Petrol, 29.5 L (8 gal)		› Petrol, 38 L (10 gal)		HyperCell® battery 18.4 kW 7+ hour run time	
SPINDLE BEARINGS	Maintenance-free				Maintenance-free	
ADJUSTABLE DISCHARGE BAFFLE	Standard, tools free	-	Standard, tools free	-	-	
HYDRAULIC DRIVE SYSTEM PUMP DISPLACEMENT (CC/REV)	10 cc/rev pump				-	
DRIVE TYRES	Turf Master 18 x 8.5-8		› Turf Master 20 x 10-8		20 x 10.5-12 Black steel drive wheels	
CASTER TYRES	11 x 4-5 Flat-free, semi-pneumatic				11 x 4-5 Flat-free, semi-pneumatic	
WEIGHT	343 kg (756 lbs)	352 kg (776 lbs)	407 kg (897 lbs)	415 kg (915 lbs)	510.74 kg (1,126 lbs)	503 kg (1,109 lbs)
OPERATOR COMFORT	Foldable operator platform with fatigue-reducing suspension system, walk-behind capable, rubber mat on platform, twin lever steering with variable speed control, and electric start				Foldable operator platform with fatigue-reducing suspension system, walk-behind capable, rubber mat on platform, twin lever steering with variable speed control, and electric start	
COMMERCIAL WARRANTY	5-year/1,200 hours				5-year/1,200 hours	
TORO PROTECTION PLUS	Up to 6 years or 5,000 hours				Up to 6 years or 5,000 hours	

› = Enhanced or step-up feature

› = Enhanced or step-up feature

ZERO TURN **MOWERS**

COMPARE KEY FEATURES TO HELP FIND THE MOWERS THAT FIT YOUR APPLICATION.

77292TE



LIMITED QUANTITIES



	Z MASTER® 2000 SERIES	Z MASTER® 4000 SERIES		
MODEL	**77292TE HDX MYRIDE**	**74048TE PRO BASE MYRIDE®**	**74053TE HDX MYRIDE**	**74056TE HDX MYRIDE**
CUTTING WIDTH	132 cm (52")	122 cm (48")	132 cm (52")	152 cm (60")
OVERALL WIDTH	170 cm (67")	160 cm (63")	170 cm (67")	192 cm (76")
ENGINE	Kawasaki FX730V 726 cc 17.5 kW (23.5 hp)	Kawasaki® FX691V 726 cc 18.3 kW (24.5 hp)	Kawasaki FX801V 852 cc 23.1 kW (31 hp)	
DECK TYPE	7/10-ga Turbo Force, side discharge	7-ga Turbo Force®, side discharge		
DECK HEIGHT	12.7 cm (5")	14 cm (5.5")		
HEIGHT OF CUT/ ADJUSTMENT	3.8–12.7 cm (1.5–5"), 0.64 cm (0.25") increments	3.8–14 cm (1.5–5.5") 0.64 cm (0.25") increments		
GROUND SPEED	0–11 km/h (0–7 mph)	0–16 km/h (0–10 mph)	0–19 km/h (0–12 mph)	
FUEL/CAPACITY	Petrol, 26.5 L (7 gal)	Petrol, 26.5 L (7 gal)		
SPINDLE ASSEMBLIES	20.3 cm (8") Cast aluminium	22.9 cm (9") Cast aluminium		
ADJUSTABLE DISCHARGE BAFFLE	Standard	Standard		
HYDRAULIC DRIVE SYSTEM PUMP DISPLACEMENT (CC/REV)	Hydro-gear ZT-2800 10 cc/rev	Hydro-gear ZT-4400 12 cc/rev		
DRIVE TYRES	Hoosier Turf 22 x 9.5-12	Super Turf 24 x 9.5-12	Voodoo 26 x 10.5-12	Voodoo 26 x 12-12
CASTER TYRES	13 x 6.5 x 6 Black pneumatic	13 x 6.5 x 6 Black pneumatic		
WEIGHT	474 kg (1,046 lbs)	517 kg (1,140 lbs)	582 kg (1,284 lbs)	543 kg (1,197 lbs)
OPERATOR COMFORT	MyRIDE Suspension System: Arm Rests; Digital Information Centre & Fuel Gauge; Heavy Duty Steel Construction; Two-Position Folding ROPS; Beverage Holder; Storage Compartments; Foot Pedal Deck Lift Design	MyRIDE suspension system: Arm Rests; Heavy-Duty Canister Air Cleaner; Digital Information Centre & Fuel Gauge; USB Port; Heavy Duty Steel Construction; Two-Position Folding ROPS; Beverage Holder; Storage Compartments; Mechanical and Electric Deck Lift Design		
COMMERCIAL WARRANTY*	4-year/750 hours	5-year/1,250 hours		
TORO PROTECTION PLUS	Up to 6 years or 5,000 hours	Up to 6 years or 5,000 hours		

* Refer to Operator's Manual for further details.

› = Enhanced or step-up feature

ZERO TURN **MOWERS** *CONTINUED*

COMPARE KEY FEATURES TO HELP FIND THE MOWERS THAT FIT YOUR APPLICATION.



	Z MASTER REVOLUTION® SERIES					
MODEL	**18740TE**	**18745TE**	**18750TE**	**18757TE**	**18765TE**	**18767TE**
CUTTING WIDTH	122 cm (48")		›132 cm (52")		›152 cm (60")	
OVERALL WIDTH	160.7 cm (63.3")	124.5 cm (49")	171 cm (67.3")	134.6 cm (53")	191 cm (75")	157 cm (62")
MOTOR	Mid-mount commercial high torque					
DECK TYPE	Turbo Force Side discharge	Turbo Force ›Rear discharge	Turbo Force Side discharge	Turbo Force ›Rear discharge	Turbo Force Side discharge	Turbo Force ›Rear discharge
DECK HEIGHT	14 cm (5.5")					
HEIGHT OF CUT/ ADJUSTMENT	3.8–14 cm (1.5–5.5") in 0.6 cm (0.25") increments					
GROUND SPEED	0–17.7 km/h (0–11 mph)					
BATTERY CAPACITY	HyperCell® battery 23.4 kW 7+ hour run time					
SPINDLE ASSEMBLIES	22.9 cm (9") diameter, die-cast aluminium					
DRIVE TYRES	Super Turf 24 x 9.5-12		Super Turf 24 x 10.5-12		Super Turf 24 x 12-12	
CASTER TYRES	Flat-free semi-pneumatic 13 x 6.5-6					
WEIGHT	673 kg (1,483 lbs)	665 kg (1,467 lbs)	675 kg (1,488 lbs)	1,472 lbs (668 kg)	687 kg (1,515 lbs)	1,495 lbs (678 kg)
OPERATOR COMFORT	Deluxe comfort with armrests					
COMMERCIAL WARRANTY*	5-year/1,250 hours					
TORO PROTECTION PLUS	Up to 6 years or 5,000 hours					

* Refer to Operator's Manual for further details.

74072TE
US Model Shown



	Z MASTER 7500-D SERIES W/ HORIZON™ TECHNOLOGY			
MODEL	**72028**	**72029**	**72065**	**72074**
CUTTING WIDTH	152 cm (60")	183 cm (72")	152 cm (60")	183 cm (72")
OVERALL WIDTH	168.2 cm (66.2")	198.7 cm (78.2")	168.2 cm (66.2")	198.7 cm (78.2")
ENGINE	18.6 kW (25 hp) Yanmar® Diesel 1,267 cc		›27.6 kW (37 hp) Yanmar Diesel 1,642 cc	
DECK TYPE	7-Gauge Turbo Force, rear discharge			
DECK HEIGHT	14 cm (5.5")			
HEIGHT OF CUT/ ADJUSTMENT	2.5–14.0 cm (1.0–5.5")			
GROUND SPEED	0–20.1 km/h (0–12.5 mph)			
FUEL/CAPACITY	Diesel 47.3 L (12.5 gal)			
SPINDLE ASSEMBLIES	Cast aluminium, maintenance-free			
HYDRAULIC DRIVE SYSTEM PUMP DISPLACEMENT (CC/REV)	18 cc/rev pump			
DRIVE TYRES	26 x 12-12			
CASTER TYRES	15 x 6-6 Flat-free, semi-pneumatic			
WEIGHT	887.7 kg (1,957 lbs)	890.9 kg (1,964 lbs)	969 kg (2,136 lbs)	972 kg (2,143 lbs)
OPERATOR COMFORT	Deluxe suspension operator seat; Seat Suspension System; Arm rests; Folding ROPS; Storage Compartment; Flip-up Iso-mount Floor Pan			
CE KIT REQUIRED	144-0378	144-0410	144-0378	144-0410
COMMERCIAL WARRANTY*	5-year/1,500 hours			
TORO PROTECTION PLUS	Up to 6 years or 5,000 hours			

* Refer to Operator's Manual for further details.

› = Enhanced or step-up feature

CENTRAL COLLECT **MOWERS**

COMPARE KEY FEATURES TO HELP FIND THE MOWERS THAT FIT YOUR APPLICATION.

31040



31050TE



	PROLINE H600	PROLINE H800
MODEL	**31040 / 31041 (CRATED)**	**31050TE / 31051 (CRATED)**
CUTTING WIDTH	113 cm (44.5")	126 cm (50")
ENGINE	13.2 kW (18 hp) Kubota®; 3-cylinder	18.4 kW (24.7 hp) Yanmar®; 3-cylinder
DECK TYPE	Formed and welded deck with front bull-nose bumper, direct grass collection	
DECK HEIGHT	117 mm (4.6")	
HEIGHT OF CUT/ ADJUSTMENT	25–90 mm (1–3.5")	20–110 mm (0.8–4.3")
GROUND SPEED	0–13 km/h (0–8 mph)	Forward: 0–15 km/h (0–9.3 mph); reverse: 0–10 km/h (6.2 mph)
FUEL/CAPACITY	Diesel / 22 L (5.5 gal)	Diesel / 41 L (10.8 gal)
SPINDLE BEARINGS	20 mm (¾") diameter spindles mounted in two greaseable bearings	25 mm diameter spindles mounted in two greaseable bearings
ADJUSTABLE DISCHARGE BAFFLE	-	
HYDRAULIC DRIVE SYSTEM PUMP DISPLACEMENT (CC/REV)	-	
DRIVE TYRES	Front: 20 x 10.5-8 turf tyres Rear: 16 x 6.5-8 turf tyres	Front: 23 x 10.5-12, turf tyres Rear: 18 x 7.5-8, turf tyres
CASTER TYRES	8 x 3-4 Semi pneumatic	9 x 3.5-4 Semi-pneumatic
WEIGHT	635 kg (1,400 lbs)	1,005 kg (2,216 lbs)
OPERATOR COMFORT	Grammer seat with fore/aft & backrest adjustment, tilt adjustable steering column.	Fully adjustable, high back Grammer suspension seat, adjustable steering column. Optional: arm-rests and sunshade.
COMMERCIAL WARRANTY*	2-year	
TORO PROTECTION PLUS	Up to 5 years or 5,000 hours	

* Refer to Operator's Manual for further details.

TURF RENOVATION **EQUIPMENT**

COMPARE KEY FEATURES TO HELP FIND THE MOWERS THAT FIT YOUR APPLICATION.

Hydraulic Seeder
23512



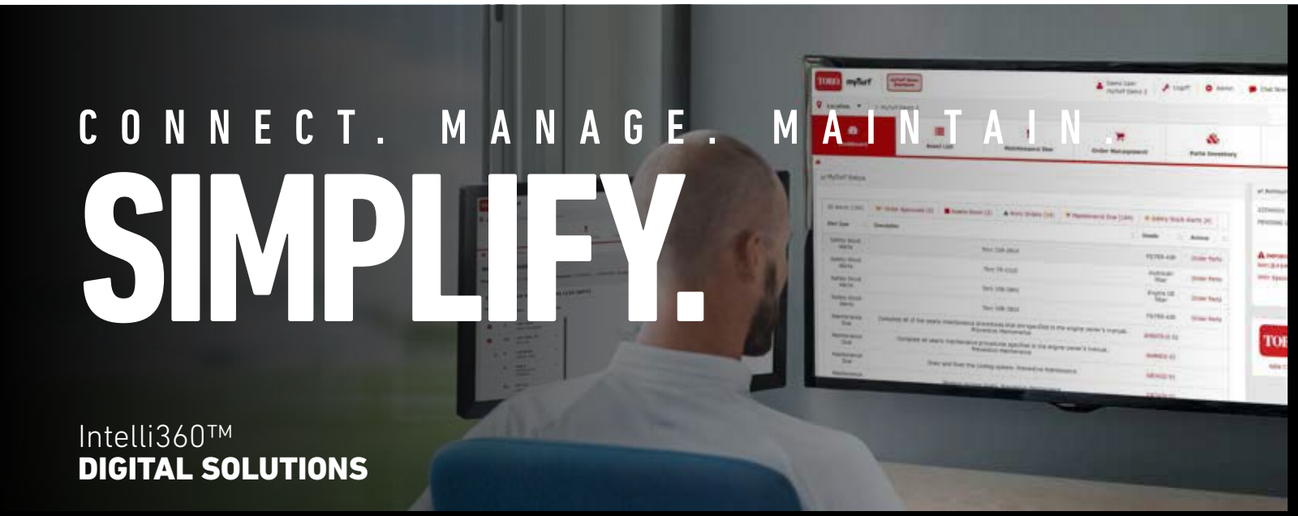
Stand-On Aerator
29516



BRC-28 Brush Cutter
23522



	HYDRAULIC SEEDER	STAND-ON AERATOR*	BRC-28 BRUSH CUTTER
MODEL	**23512**	**29516**	**23522**
ENGINE	Kohler Command PRO CH395	Kohler CH440	Toro 10.8 kW (14.5 hp), Electric Start
FUEL CAPACITY	6 L (1.5 gal)	7 L (1.85 gal)	4 L (1 gal)
WORKING / CUTTING WIDTH	51 cm (20")	61 cm (24")	-
CUTTING WIDTH	-		71 cm (28")
CUTTING HEIGHT	-		9.5 cm (3.75")
DEPTH	Up to 2.5 cm (1")	Up to 12.7 cm (5")	-
WIDTH	76 cm (30")	90 cm (35.5")	76 cm (30")
HEIGHT	71 cm (28") (handle folded) 114 cm (45") (handle working)	130 cm (51")	106.5 cm (42")
LENGTH	96.5 cm (38") (handle folded) 137 cm (54") (handle working)	174 cm (68.6")	226 cm (89")
WEIGHT	122 kg (270 lbs)	388 kg (856 lbs)	170 kg (375 lbs)
GROUND SPEED	Up to 4.5 km/h (3 mph) fwd Up to 3.5 km/h (2 mph) rev	Up to 11 km/h (7 mph) fwd Up to 3.5 km/h (2 mph) rev	Up to 5.5 km/h (3.4 mph) fwd Up to 3.2 km/h (2 mph) rev
ELECTRIC START	-		Standard
SPINDLE DIAMETER	-		6 cm (2.5")
TRANSAXLE	-		Hydro-gear T2
HOPPER/TANK CAPACITY	18 kg (40 lbs)	-	
TINES/BLADES/ BROOM	10 verticutting blades	36 tines	Standard flail blade with 2 flails. Optional straight blade.
CE KIT REQUIRED	-	135-7423	-
COMMERCIAL WARRANTY	1-year unit coverage, 2-year engine coverage through manufacturer		
TORO PROTECTION PLUS	Up to 4 years or 5,000 hours		



CONNECT. MANAGE. MAINTAIN.

SIMPLIFY.

Intelli360™
DIGITAL SOLUTIONS

FEATURES

Use the power of data to make your job easier. Know where your equipment is, what it needs and how it's used every day with Toro Intelli360™. This digital toolbox makes your job easier by using the power of data to help you manage your fleet, staff and resources more efficiently.

Available from anywhere, on any web-enabled device, Intelli360 is designed to help you optimize your day while delivering a consistent high-quality playing experience.

LOCATE & TRACK YOUR EQUIPMENT

Monitor the location of all your connected equipment in real time on a map so you can maximize utilization and productivity.

MINIMIZE DOWNTIME

View a full listing of your equipment, including operating status and hours, maintenance due and existing work orders so you can plan ahead.

SCHEDULE EFFICIENTLY

Create work orders and set due dates in one central place to ensure each piece of equipment gets the maintenance it needs at the right time.

Planned Feature Enhancements

MANAGE PARTS INVENTORY & ORDER PARTS

Find and order parts based on planned and upcoming maintenance. Intelli360 will notify you when stock is getting low so you can make sure you have supplies on hand.

DIAGNOSE FAULT CODES

If an issue arises and your equipment throws a fault code, you'll easily see the notification/alert in your Asset List or Asset Map and be able to address it quickly by seeing a fault code description and initial steps to resolve.

INTEGRATION WITH INTELLIDASH®

Access your IntelliDash dashboard from within Intelli360 – From weather and radar streams to evapotranspiration forecasts, it's all at your fingertips with access to Toro and third-party widgets.



GET THE INFORMATION

YOU WANT.

IntelliDash®
DIGITAL SOLUTIONS

FEATURES

IntelliDash brings all your intelligence into one streamlined dashboard. Select relevant data widgets that you use in your daily operations to keep a top-level view of what's important without hunting for the information. Turn data sources on and off and arrange the data widgets any way that you like to customise your view.

MONITOR

■ **Irrigation** ■ **Weather** ■ **Sensor Data**
Keep tabs on your distributed services with real-time information 24/7 and from anywhere.

CONNECT

■ **Schedule** ■ **Scheduled Assignments**
■ **Labour Hours**
Jump directly to the right application to manage your most pressing needs.

INTEGRATE

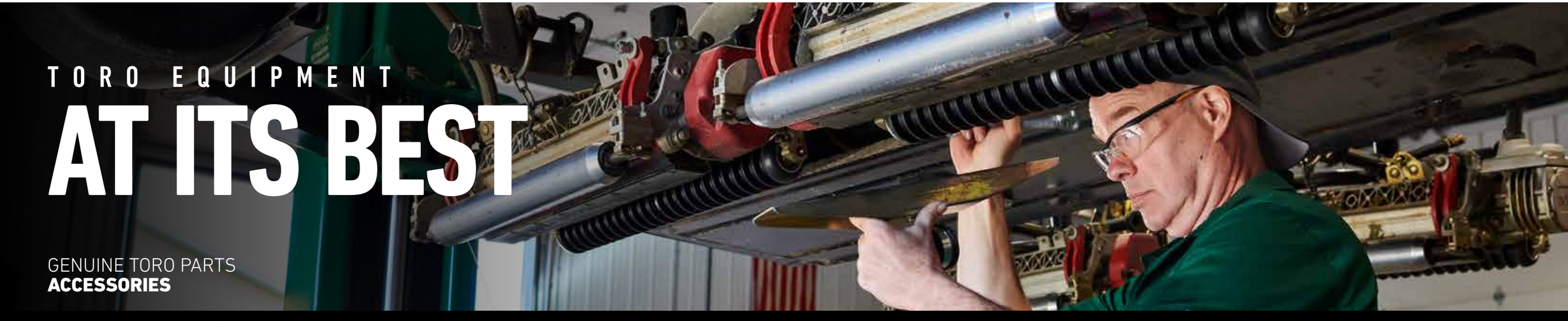
■ **Labour Management** ■ **Chemical Management**
Bring together your favourite Toro and other industry leading applications into one place. Customise what and how you see your data.





INFORMATION YOU WANT, PRESENTED HOW YOU WANT IT.

Choose from all kinds of data sources, including weather and radar streams, evapotranspiration forecasts, irrigation information from Lynx® and fleet management tools from myTurf Pro. You can also bring in labour and job assignment data from taskTracker™, chemical and fertiliser tracking from Playbooks™, soil data from Turf Guard® sensors and information from other third-party applications that partner with Toro®.



TORO EQUIPMENT

AT ITS BEST

GENUINE TORO PARTS
ACCESSORIES

GENUINE TORO PARTS



LIGHT KIT

Connecting to the existing accessory circuit, this quick install light kit keeps your productivity into the night.

PART #	DESCRIPTION
114-3505	Light Kit—Grandstand® 91 cm (36") and 102 cm (40")
133-1437	Light Kit—GrandStand 122 cm (48") (2016 and newer)
133-1495	Strobe Kit—GrandStand 122 cm (48") (2016 and newer)
135-7076	Light Kit—Z Master® 7500 series
144-1992	LED Light Kit—Z Master 2000 series



STRIPING KIT

Creates vivid stripes for a premium "ball park" after-cut appearance.

PART #	DESCRIPTION
117-8560	Striping Kit—GrandStand 91 cm (36") and 102 cm (40")
133-1436	Striping Kit—GrandStand 122 cm (48"), 132 cm (52") & 152 cm (60") (2016 models)
126-7882	Striper Kit—Z Master 2000 series
126-7882	Striping Kit—Z Master 4000 series



SUN SHADE

Fabric shade for 2-post ROPS made of heavy-duty, water-repellent material for maximum durability. Shields the operator from the elements while mowing.

PART #	DESCRIPTION
115-4510	Sunshade—All Z Master with ROPs
144-3719	Hardtop Sunshade



MICHELIN® X® TWEEL® TURF TYRES

No maintenance, no compromise, no downtime. The new turf tweel tyres are designed to eliminate flat tyres in any conditions and improve the operator's comfort.

PART #	DESCRIPTION
REAR TWEEL	
147-4600	**26" Tweel** -56 mm (-2.20") offset—Z Master 4000 series models 74053TE & 74056TE
139-3649	**24" Tweel** -56 mm (-2.20") offset—Z Master 2000 series
139-7890	**18" Tweel** -13 mm (-0.50") offset—GrandStand models 72504TE & 72542TE
CASTER TWEEL	
147-6294	**13" Tweel** 13x6.5-6 | 15.875 mm (⅝") spacer—Z Master 4000 series model 74048TE
147-6337	**15" Tweel** 15x6.0-6 | 15.875 mm (⅝") spacer—Z Master 4000 series models 74053TE & 74056TE



MULCH KIT

Mulch grass by cutting it multiple times turning it into fine clipping pieces. These are returned under the mower back into the soil to serve as natural fertiliser. Blades sold separately

PART #	DESCRIPTION
147-0310	Recycler Kit—Grandstand Revolution®
110-2080	Recycler Kit—Grandstand 74534TE
134-3217	Recycler Kit—GrandStand 74540TE
139-6650	Recycler Kit—GrandStand 72504TE
134-3259	Recycler Kit—GrandStand 72542TE
139-6650	Recycler Kit—Z Master 122 cm (48")
139-6653	Recycler Kit—Z Master 132 cm (52")
139-6655	Recycler Kit—Z Master 152 cm (60")
31048	Mulching Kit—ProLine H600
134-1718	Mulching Kit—ProLine H800



MOWER LIFT ASSIST

Gain access to the underside of your zero-turn mower's deck with no hassle thanks to its comfortable and ergonomic design.
Mount kit—140-2711
Jack kit—127-6666



SOFT TWIN BAGGER KIT

The side-mounted bagger has a large 0.28 m³ (10 ft³) capacity. The vertically-mounted blower allows manoeuvrability and maximum visibility.



RUBBISH BAG KIT

This easy to install Toro Lawn Mower Trash Bag and Cup Holder Kit fits on Grandstand Mowers. 121-7530 and 133-1435



GRINDER TOOTH KITS

Grinder tooth are fast-moving wear items with high competitiveness on the market. Choosing Toro Genuine Tooth means opting for quality and performance. As a Toro Channel Partner, you can count on our 3-pack, 6-pack and 12-pack grinder tooth kits to get everything you need in one box.



50H/200H FILTER KITS

Available for a range of Dingo®, TRX Trenchers and Stump Grinder models, our 50 hours and 200 hours filter kits will get you covered.



CRAFTED FOR

CONFIDENCE

CONSUMABLES & ACCESSORIES
MUST HAVES



RIDE SMOOTH,

RIDE STRONG

MICHELIN® X® TWEEL® TURF
ACCESSORIES

GENUINE TORO PARTS



ENGINE OIL
Hypr-Oil™ 500 (qt)—114-4713
SAE 30 4-Cycle Summer Engine Oil; 532 ml (18 oz) x 24 bottles—38916



TORO PREMIUM FUEL TREATMENT
354.8 ml (12 oz) bottle—131-6572



HYDRAULIC FLUID
4-Pack Premium All-Season 3.78 L (1 gal)—138-9459
Premium All-Season Hydraulic Fluid—108-1178



ALL-PURPOSE GREASE
Premium all-purpose grease:
397 g (14 oz)—108-1190
Synthetic grease:
85 g (3 oz)—125-3511
113 g (4 oz)—136-8595



HYPR-OIL™ 500
Maximize commercial mower performance. Tested and approved by Toro Engineering.
0.95 L (1 qt)—114-4713
3.79 L (1 gal)—114-4714
18.9 L (5 gal)—114-4715



DELUXE RIDER COVER
Heavy-duty waterproof cover is abrasion- and tear-resistant. Vented design helps reduce heat and moisture buildup.
Deluxe Rider Cover for all Z-Masters—490-7319



1.9 L (5 GAL) BUCKET
Easily attach a 1.9 L (5 gal) bucket to the mower to carry tools or pick up unwanted debris standing on your way while mowing.
1.9 L (5 gal) bucket—133-2533
Bucket mount kit—140-2066



EAR PROTECTION
Ear protection, no radio—131-3828
Ear protection, with radio—131-3829



TORO PAINT
Help your customers take care of their mower with our range of Toro paint.

PART #	TORO TOUCH-UP PAINT
361-10	Toro Red Spray Paint, 12 oz Bottle
361-10	Toro New Red Spray Paint 1 Gallon
361-9	Toro Semi-Gloss Black Spray Paint, 12 oz Bottle
361-12	Dark Metallic Gray Spray Paint
361-1	Apple Red Spray Paint, 12 oz Bottle
107-0392	Protection-Terminal, Aerosol, 14 oz
112-0176	Black Paint Bottle, 0.6 oz
112-0177	Red Paint Pen
112-0178	Red Paint Bottle, 0.6 oz

NO MAINTENANCE
One single unit, replacing the current tire/wheel/valve assembly. Once they are bolted on, there is no air pressure to maintain, and the common problems of unseated beads and flat tyres are completely eliminated.

NO COMPROMISE
Consistent hub height helps ensure the mower deck produces an even cut. Full-width poly-resin, unique spoke design helps dampen the ride for enhanced operator comfort, even when navigating over curbs and other bumps. Extra long wear life is two to three times that of a pneumatic tyre at equal tread depth.

NO DOWNTIME
Designed to perform like a pneumatic tyre, but without the risk and costly downtime associated with flat tyres and unseated beads.

Rear Tweel		
26" Tweel	-56 mm (-2.20") offset	Part 147-4600
24" Tweel	-19 mm (-0.75") offset	Part 139-7891
	-56 mm (-2.20") offset	Part 139-3649
18" Tweel	-13 mm (0.50") offset	Part 139-7890
Caster Tweel		
13" Tweel	13x6.5-6 | 15.875 mm (⅝") spacer	Part 147-6294
13" Tweel	13x6.5-6 | 25.4 mm (1") spacer	Part 147-6295
15" Tweel	15x6.0-6 | 15.875 mm (⅝") spacer	Part 147-6337

Steady
Michelin's proprietary Comp10 Cable™ forms a semi-rigid "shear beam", and allows the load to hang from the top..

Compatible
Heavy gauge steel hub designed to fit on a variety of popular zero-turn mowers.

Operator Comfort
High strength, poly-resin spokes carry the load and absorb impacts, help dampen the ride, and provide a unique energy transfer that reduces pneumatic bounce.



Rear Tweel

Gentle on Turf
Tread design optimized to minimize turf damage while providing excellent traction and long service life.

Tough
Zero degree belts (under the tread) and proprietary design provide great lateral stiffness, while resisting damage and absorbing impacts.



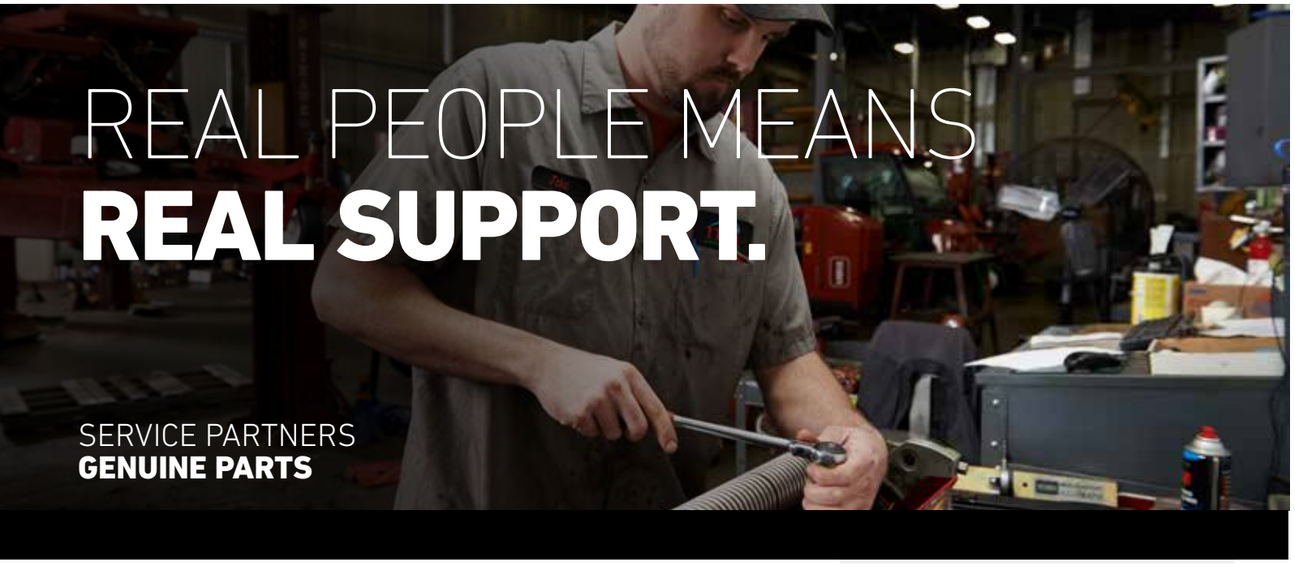
Caster Tweel

Flexible
Integrated metal centre hub with OEM quality sealed bearings, available for ⅝" and ¾" diameter axle bolts. Spacers are available to adapt fit for a variety of popular mowers.



Long-Lasting
Durable, polyresin tread helps provide a long wear life.

Responsive
Unique circular outer beam functions like a spring, creating suspension like characteristics for the front of the mower.



REAL PEOPLE MEANS **REAL SUPPORT.**

SERVICE PARTNERS
GENUINE PARTS

Toro authorised service partners are locally operated and ready to support your business with product expert advice, after-sale service and extensive range of Genuine Toro Parts and Accessories.

PERSONAL SERVICE
At the counter or on the phone, you're more than a customer—you're a neighbour. Your business matters and they will work hard to earn it.

UNBEATABLE SELECTION
Toro service partners locally stock the largest selection of Genuine Toro Parts and have the support of Toro Parts network; ensuring availability of right parts when you need them.

AFTER-SALE GUARANTEE
Just like a car, power equipment requires scheduled service to keep it running and performing at peak levels. Contact your local Toro service partner today to discuss your Toro service requirements.

THE TORO COMPANY GENUINE PARTS QUALITY RELIABILITY

* Suggestions only. Contact your local Service Partner for more information. Subject to availability and participating Service Partners.

TOP 10 REASONS

TO BUY FROM A TORO SERVICE PARTNER

1. Locally owned and operated
2. Experience, knowledgeable and courteous staff
3. Genuine Toro parts & accessories
4. Toro authorised service personnel
5. Customers loyalty programs*
6. Special price on Internet of Turf® subscriptions
7. Toro Protection Plus—extended warranty offer
8. On-site delivery & customer training*
9. Access to Toro finance options*
10. Extensive product range and competitive prices



TORO PROTECTION PLUS

EXTENDED PROTECTION PLAN

Run Your Maintenance Budget at Peak Efficiency

The Toro Protection Plus (TPP) Extended Protection Plan eliminates the hit your maintenance budget can take when the unforeseen happens. Coverage is available for new equipment, pre-owned equipment, and most Toro attachments and accessories. Just choose the plan that fits your needs.

$0 deductible for parts & labour on covered repairs | Remaining coverage is transferable if ownership changes

TORO®

toro.com/tpp


FROM
START
TO
FINISH





WHEN WE SAY **COUNT ON IT**, WE MEAN IT

Every product that carries the Toro brand is backed by over 100 years of history, innovation and timeless dependability. We never stop investing in research and development to give our customers the latest features. That's why Toro is one of the best-known, most trusted brands in the business—and why your next professional landscape equipment purchase should be a Toro. We also stand behind our products with a worldwide network of knowledgeable dealers for parts and service support.

Real People. Real Support.
Smart Features. Proven Dependability.

TORO® **Count on it.**

toro.com

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8111 Lyndale Ave. So.
Bloomington, MN 55420 U.S.A.
Phone: (1) 952 888 8801
Fax: (1) 952 887 8258

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