

TORO

SPORTS FIELDS & GROUNDS EQUIPMENT



EXPERT TURF CARE



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DO MORE WITH PROVEN PERFORMANCE

Your time is a critical resource, so you need equipment that works as hard as you do. That's why we never stop looking for new ways to help our customers be more productive. From tough mowing conditions to frequently changing crews with varying degrees of experience, we understand the challenges you face. With Toro® equipment, you get the durability to handle all kinds of terrain — along with reliable performance and ease of use to keep your crews working all day, every day.

What You Get With Toro

Support. We stand behind our products with service and support from local distributors who care about your success and treat customers with fairness and respect.

Training. We offer certified training for your maintenance technicians to help you get the most from your Toro equipment.

Choices. Toro has a full line of solutions, whether you need to power through the toughest conditions or maintain pristine fine turf.

Experience. For more than 100 years, The Toro Company has focused on grounds and landscape care. Some of the world's finest sports venues count on our equipment.

Research. We listen to grounds professionals and use their feedback to develop new solutions that help increase productivity and conserve the world's precious resources.



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WALK BEHIND MOWERS



WALK BEHIND MOWERS FEATURES



ProLine™

PROFESSIONAL-GRADE TOUGHNESS

Power through demanding conditions with Toro® ProLine™ heavy-duty mowers, featuring commercial-grade engines, steel wheels and up to 6 mm thick cast aluminum decks. Designed to deliver a clean, crisp cut, they're ideal for trimming and mowing small spaces riding mowers can't reach.



TurfMaster™

COVER MORE GROUND IN LESS TIME

Mow up to 40% faster with the Toro TurfMaster™. The wide 76 cm deck lets you cut more grass with each pass compared to a 53 cm mower. The DualForce™ twin-blade cutting system also delivers an excellent quality of cut whether recycling, collecting or side-discharging.

BIG PERFORMANCE FOR SMALLER JOBS

Trimming in smaller spaces or around trees and obstacles takes time, especially in rough conditions. Toro's walk-behind mowers give you the heavy-duty, professional-grade performance to do the job quickly and efficiently.

WALK BEHIND MOWERS SPECIFICATIONS

	ProLine	ProLine	TurfMaster™
Model	22291	22280	22205TE
Engine	Kawasaki, 179cc, 4-cycle FJ180V KAI		
Fuel	Petrol / 1.8 Ltr	Petrol / 3.8 Ltr	Petrol / 3.8 Ltr
Width of Cut	53 cm	53 cm	76 cm
Blade Brake Clutch	-	Standard	
Capability	Recycler & Collection		Recycler / Collection / Side Discharge
Traction Drive	Fixed Speed	3-Speed	Fixed Speed

	Mid-Size Hydro	Mid-Size Gear	Mid-Size Hydro	GrandStand®	GrandStand	GrandStand
Model	31914	30070	30071	74534TE	74536TE	74504TE
Engine	Kawasaki®, 603cc, 4-cycle, OHV V-Twin, FS541V	Kawasaki®, 603cc 4-cycle, OHV V-Twin Air-Cooled, FS481V	Kawasaki®, 603cc 4-cycle, OHV V-Twin Air-Cooled, FS481V	Kawasaki®, 603cc 4-cycle, OHV V-Twin Air-Cooled, FS541V	Kawasaki®, 603cc 4-cycle, OHV V-Twin Air-Cooled, FS541V	Kawasaki®, 726cc 4-cycle, OHV V-Twin Air-Cooled, FX-691
Fuel / Capacity	Petrol / 19 Ltr	Petrol / 18 Ltr	Petrol / 18 Ltr	Petrol / 29.5 Ltr	Petrol / 29.5 Ltr	Petrol / 40.0 Ltr
Width of Cut	82 cm, 91 cm, 122 cm	91 cm	91 cm	91 cm	102 cm	122 cm
Mowing Speed	Fwd: 0 - 10 km/h Rev: 3.5 km/h	Fwd: 0 - 7.5 km/h Rev: 3.7 km/h	Fwd: 0 - 8 km/h Rev: 3.2 km/h	0 - 10 km/h	0 - 8 km/h	0 - 16 km/h
Traction Drive	Twin Hydro-gear	5-speed, with reverse	Twin Hydro-gear	Individual pumps and wheel motors	Individual pumps and wheel motors	Individual pumps and wheel motors
Deck Options	Rear Discharge 82 cm / 91 cm / 122 cm Flail Attachment	91 cm - Recycling Kit	91 cm - Recycling Kit	91 cm - Recycling Kit	102 cm - Recycling Kit	102 cm - Recycling Kit



BUILT FOR POWER, BUILT TO LAST

Easy operation and rugged durability add up to productivity with Toro® Mid-Size Hydro and Gear models. Exclusive T-Bar controls are simple to learn and reduce operator fatigue. Recycler® mulching kits also provide an unmatched quality of cut while reducing mowing time.

ALL-DAY COMFORT AND PRODUCTIVITY

The Toro GrandStand® stand-on mower combines the speed and comfort of a zero-turn rider with the on-and-off ease of a wide-area walk-behind. It's fast, manoeuvrable and compact enough to fit through gates and tight spaces. Cushioned suspension keeps operators fresh, and the after-cut appearance is among the best in the industry.

SPECIALTY MOWERS



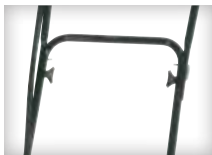
OPTIONAL HOVERPRO® ACCESSORIES



HI-RISE KIT
Simply bolt to existing deck to increase height of cut by 35 mm (02600 / 02602 only)



TRANSPORT WHEELS
Makes machine easier to manoeuvre to and from cutting areas. (excludes 02615)



EXTENSION HANDLES
Makes working on slopes or hard to reach areas even easier. (excludes 02615)

SPECIALTY MOWERS FEATURES



HoverPro® 400

HoverPro 450

HoverPro 500

HoverPro 550

CUTTING SYSTEMS



NYLON WIRE
(HoverPro 400 & 450)



STEEL CUTTING BLADE
(HoverPro 500 & 550)

HANDLE SLOPES UP TO 45 DEGREES

Toro® HoverPro® Series mowers are ideal for areas where wheeled mowers leave a poor finish or are simply unable to perform. They're well suited for slopes (models 450 and up), as well as areas around flowerbeds and near water. A light footprint also makes them easy to operate.

PROFESSIONAL RESULTS ANYWHERE

Need a tailored solution for the perfect finishing touch? Toro® has you covered. Whether you need to mow steep slopes or create a formal striped finish, these products help you do the job efficiently with specialised capabilities.



ACHIEVE THE PERFECT STRIPED FINISH

The versatile **ProStripe® 560** mower features an integrated rear roller to create the perfect striped finish around pavilions, clubhouses and formal lawn areas. With an easy-to-adjust height of cut from as low as 13mm to 60 mm and superb cutting and collection capabilities, it's made for fine-turf applications.

SPECIALTY MOWERS SPECIFICATIONS

	HoverPro® 400	HoverPro 450	HoverPro 500	HoverPro 550
Model	02615	02612	02604	02606
Cutting Width	40 cm	46 cm	51 cm	53 cm
Engine	Honda® GXV57	Honda® GCV160	Honda® GCV160	Honda® GCV160
Capacity	57cc	160cc	160cc	160cc
Cutter System	Nylon - Line	Nylon - Line	Metal Bar Blade	Metal Bar Blade
Height of Cut	18-30 mm	18-30 mm	16-34 mm	16-34 mm

ProStripe® 560	
Model	02656
Engine	Commercial grade Briggs & Stratton® 850 Series petrol with Readystart™
Bag Capacity	70 Ltr
Width of Cut	56 cm
Height of Cut	13 – 60 mm
Mowing Speed	4.4 km/h

SPECIALTY MOWERS



TORO INNOVATION KEY

The unique split rear-roller with integrated differential enables tight turns with minimal risk of turf damage.



Stripe Finish



Operating up to Max 45°



ZERO TURN MOWERS



ZERO TURN MOWERS FEATURES

Z MASTER® SERIES ADVANTAGES

- Exceptional operator comfort with thickly cushioned seats
- Quick, easy deck height changes with standard lift assist pedal
- Rugged durability with high-strength steel decks and tough spindle assemblies

TACKLE TOUGH JOBS, ON OR OFF THE MOWER

Titan® HD 1500 Series zero-turn mowers let operators attach tools and accessories directly to the mower with exclusive tool-mounting brackets, saving time and improving efficiency. These mowers offer commercial-grade durability, along with easy-to-use controls and a standard suspension seat for maximum productivity.

MYRIDE® SUSPENSION SYSTEM

The MyRIDE Suspension System features a suspended operator platform and adjustable rear shocks to isolate bumps and vibrations so you don't feel the rough terrain. It's the Toro toughness you expect with a ride you won't believe.



Titan® HD 1500 Series
with MyRIDE®

TAKE ON TOUGH CONDITIONS



Get the performance you need to handle your toughest mowing tasks with the most advanced Toro® zero-turn mowers. The Z Master® range combines professional-grade durability with exceptional power and unmatched comfort to keep your crews productive all day long. For added versatility, the Titan® HD 1500 Series also offers innovative tool-carrying capabilities.

TURBO FORCE® CUTTING TECHNOLOGY

- Resists impact damage with fully welded, high-strength fabricated deck shell
- Protects against frontal impacts with rugged bull-nose front bumper
- Delivers a flatter, crisper cut with high-strength cutting blades
- Survives impacts with the industry's toughest spindle assemblies
- Lets you customise the cut to the mowing conditions with the patented adjustable discharge baffle (select models)

ZERO TURN MOWERS SPECIFICATIONS

	Titan® HD 1500 Series MyRIDE® NEW!	Titan HD 1500 Series MyRIDE NEW!	Z Master® Professional 6000 Series	Z Master Professional 6000 Series	Z Master Professional 6000 Series MyRIDE	Z Master Professional 6000 Series
Model	74465TE	74466TE	74902TE	74919TE	74969TE	74925TE
Engine	Toro® 708cc	Toro® 708cc	Kawasaki® FX651V (726cc)	Kawasaki® FX691V (726cc)	Kawasaki® FX691V (726cc)	Kawasaki® FX801V (852cc)
Fuel Capacity	26.5 L	26.5 L	Petrol / 45 L	Petrol / 45 L	Petrol / 45 L	Petrol / 45 L
Width of Cut	122 cm	132 cm	122 cm	132 cm	132 cm	152 cm
Cutting Deck	TURBO FORCE® Side Discharge	TURBO FORCE® Side Discharge	TURBO FORCE Side Discharge	TURBO FORCE Side Discharge	TURBO FORCE Side Discharge	TURBO FORCE Side Discharge
Mowing Speed	0-13 km/h	0-13 km/h	0 -16 km/h	0-16 km/h	0-16 km/h	0 -18.5 km/h

	Z Master Professional 6000 Series	Z Master Professional 7000 Series	Z Master Professional 7000 Series	Z Master Professional 7000 Series	Z Master Professional 8000 Series
Model	74942TE	74279TE	74264TE	74265TE	74311TE
Engine	Kawasaki® FX801V (852cc)	Kubota® 16.6 kW (23 hp)	Kubota® 16.6 kW (23 hp)	Kubota® 16.6 kW (23 hp)	Kohler 15.2 kW (20.5 hp)
Fuel Capacity	Petrol / 45 L	Diesel / 45 L	Diesel / 45 L	Diesel / 45 L	Petrol / 28 L
Width of Cut	152 cm	132 cm	132 cm	152 cm	122 cm
Cutting Deck	TURBO FORCE Rear Discharge	Rear Discharge	TURBO FORCE Side Discharge	TURBO FORCE Side Discharge	Commercial Rear Discharge
Mowing Speed	0 -18.5 km/h	0 -18 km/h	0 -18 km/h	0 -18 km/h	0 - 8 km/h



Z Master® Professional 6000 Series

Professional 6000 Series models are enhanced with additional features for smooth and powerful performance, including a robust deck hanging system for a clean cut on hillsides.



Z Master Professional 7000 Series

Professional 7000 Series mowers deliver extra torque for extreme conditions. Diesel engines and ultra-durable construction make this the choice for your toughest jobs.



Z Master Professional 8000 Series

Professional 8000 Series mowers save time with a high-capacity collection system and ground speeds up to 8 km/h. The rear-discharge deck lets you trim on either side while keeping flowerbeds and walkways clipping-free. (ROPS standard*)

*ROPS is standard on 74311TE starting model year 2018. Rops kit (117-8459) available for previous model years.

ROTARY MOWERS



ROTARY MOWERS FEATURES



Groundsmaster® 3280-D

COMPACT ALL-SEASON PERFORMANCE

Manoeuvrability, power and performance are yours with the **Groundsmaster 3280-D** compact rotary trim mower. A bi-directional overrunning clutch senses traction needs, and optional on-demand 4-wheel drive gives you added control. Choose from a range of all-season attachments for year-round use.



Groundsmaster 7200/7210

A GROUNDS MAINTENANCE WORKHORSE

Trimming around trees and other obstacles is simple with the tight wheelbase and zero-turn steering of **Groundsmaster 7200/7210** rotary mowers. Powerful diesel engines, heavy-duty 7-gauge welded decks and the industry's toughest spindle assemblies deliver reliable performance and long life. Rear discharge, side discharge and Guardian® Recycler® decks available.

GROUNDMASTER® 7200/7210 POLAR TRAC™ SYSTEM

- Converts the mower to a powerful snow removal machine in less than four hours
- Ready for winter conditions with a heated hard cab, rubber track system and quick-connect attachments

YEAR-ROUND VERSATILITY

When mowing season ends, the work continues for Groundsmaster® mowers. A simple change of accessories lets you do everything from grooming to removing snow and blowing leaves. Built for tough performance, these workhorses help you do more with one machine to make the most of your investment.



HIGH-LIFT GRASS COLLECTION SYSTEM

Available on the **ProLine H800** and for **Groundsmaster 360** Quad-Steer™ 4WD models, this system makes grass collection simple by allowing operators to empty full hopper loads of up to 810 liters (ProLine H800) or 1000 liters (Groundsmaster 360) straight into the back of a work vehicle at the touch of a button.



DECK OPTIONS

The Groundsmaster 360 and 7200 are available with the Guardian® Recycler® deck featuring a patented vertical discharge system that forces clippings to be cut and re-cut again, eliminating collection and disposal. A rear discharge deck and a side discharge deck are also available.

ROTARY MOWERS SPECIFICATIONS

	Groundsmaster® 7200/7210	Groundsmaster 3280-D	Groundsmaster 3400	Groundsmaster 360	ProLine H800
Model	30495TC / 30487TC	30344 / 30345	30651	2WD / 4WD / 4WD+CAB 31230 / 31223 / 31236	31050 NEW!
Engine	Kubota® 18.5 kW (24.5 hp) / 24.5 kW (33 hp)	Kubota 18.5 kW (24.8 hp)	Kubota V1505 25.5 kW (35.5 hp)	Kubota V1505 26.5 kW (35.5 hp)	Yanmar® 17.5 kW (23.8 hp)
Fuel Capacity	Diesel / 51.1 Ltr	Diesel / 51.1 Ltr	Diesel / 51.1 Ltr	Diesel / 51.1 Ltr	Diesel / 41 Ltr
Width of Cut	152 cm / 157 cm / 183 cm / 254 cm	152 cm / 157 cm / 183 cm	157 cm / 183 cm	152cm/157cm/183cm/254cm	126 cm
Mowing Rate	2.2 - 2.6 hectares/hr**	22.2 - 2.6 - 3.6 hectares/hr*	2.2 - 2.6 - 3.6 hectares/hr*	2.2 - 2.6 - 3.6 hectares/hr**	1.4 hectares/hr
Traction Drive	2WD	2WD/4WD	4WD	2WD/4WD	4WD
Ground Speed	0-20 km/h	0-20 km/h	0-20 km/h	0-22.5 km/h	0-15 km/h

*Assuming 8 km/h mowing rate. Actual mowing rates may vary depending on operator and conditions.

**Assuming 14 km/h mowing rate. Actual mowing rates may vary depending on operator and conditions.



Groundsmaster® 360

TRUE 4-WHEEL STEERING

Take your productivity to a new level with the **Groundsmaster 360**. Quad-Steer all-wheel steering lets you climb hills without slipping, make 180° turns without tearing turf, and hug the turns or side hills while mowing in total comfort. An all-season safety cab and many accessories are also available to adapt the mower for year-round use.



Groundsmaster 3400

SUPERIOR TRACTION AND CONTROL

The **Groundsmaster 3400** features a fully hydrostatic 4-wheel drive on-demand transmission system that delivers superb traction. Large-diameter tyres and high ground clearance let you climb kerbs with ease. Plus, an optional all-weather ROPS cab is available with a noise-reduction package, heater and cab-tilt system as standard. (Optional air conditioning is available.)

ROTARY MOWERS



ROTARY MOWERS FEATURES



GROUNDMASTER® WIDE-AREA MOWER ADVANTAGES

- Lets you manoeuvre around small obstacles with excellent trimming capability
- Enables you to mow with confidence on hills and wet grass with patented parallel hydraulic traction system and full-time 4-wheel drive
- Saves time and reduces the possibility of overheating with the Smart Cool® auto-reversing fan, which blows chaff and debris off the intake screen
- Powers through tough conditions with high-torque, turbo-charged diesel engines

LARGE-SCALE PRODUCTIVITY

Groundsmaster® wide-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 488cm, you can mow a hectare of grass in less than 8 minutes.



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.

GROUNDMASTER® 4010-D, 4110-D & 5910 CABS

These models keep operators comfortable and productive with a safety cab featuring a low-profile roof, rollover protection and full climate control. A pressurized air filtration system keeps dust and debris away.



ROTARY MOWERS SPECIFICATIONS

	Groundmaster® 4000-D/4010-D	Groundmaster 4100-D/4110-D	Groundmaster 5900-D/5910-D	
Model	30605/30609/30635/30636	30608/30644	31698 / 31699	
Engine	30605 & 30635: Yanmar® 4TNV84T 30609 & 30636: Yanmar 4TNV86CT	30608 & 30644: Yanmar 4TNV86CT	Yanmar 53.7kw (72 hp)	Cummins® 73.8 kW (99 hp)
Fuel	30605 & 30635 :Diesel; 30609 & 30636: Ultra-low Sulfur Diesel (<15 ppm)	30608 & 30644: Diesel;	Diesel	
Width of Cut	346 cm	323 cm	145 cm - 488 cm	
Mowing Rate	4.3 hectares/hr**	4.0 hectares/hr*	8.4 hectares/hr**	
Traction Drive	4WD	4WD	4WD	



Groundmaster® 4100-D



Groundmaster 4000-D



Groundmaster 5900-D/5910-D

Groundmaster 4100-D/4110-D mowers feature an all-out-front mower deck for superior operator visibility.

Groundmaster 4000-D/4010-D mowers have independent centre and offset wing decks that follow the ground for efficient mowing in undulating terrain.

Groundmaster 5900/5910 have three independent rear discharge cutting units that quickly raise and lower on the fly. These models also have an on board InfoCenter™ with advisories and diagnostics for maximum uptime.

ROTARY MOWERS



ROTARY MOWERS FEATURES



Groundsmaster® 3500-D Sidewinder

PRECISION TRIMMING

The **Groundsmaster 3500-D** features the patented Sidewinder® cutting system, which slides the cutting units up to 30.5cm 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 3500-D

FAST, HIGH-QUALITY STRIPING

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

LOWER COSTS AND RAISE PRODUCTIVITY

Keep sports fields and grounds in top condition with Groundsmaster® contour mowers. 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.



REDUCE DOWNTIME WITH SMART COOL®

The **Smart Cool system** prevents overheating by briefly reversing the cooling fan to blast chaff and debris from the air intake screens. There's no need for the operator to stop and exit the machine to clear off debris. (Groundsmaster 4500-D/4700-D)



ROTARY MOWERS

ROTARY MOWERS SPECIFICATIONS

	Groundsmaster® 3500-D	Groundsmaster 3505-D	Groundsmaster 4300	Groundsmaster 4500-D	Groundsmaster 4700-D
Model	30839	30849	30853	30873 / 30881	30874/ 30882
Engine	Kubota 26.1 kW (35 hp)	Kubota 18.5 kW (24.8 hp)	Kubota V1505-T-E3B 32.8 kW (44 hp)	30881: Yanmar® 4TNV86CT 30873: Yanmar 4TNV84T	30882: Yanmar 4TNV86CT 30874: Yanmar 4TNV84T
Fuel	Diesel	Diesel	Diesel	30873: Diesel; 30881: Ultra-low Sulfur Diesel(<15 ppm)	30874: Diesel; 30882: Ultra-low Sulfur Diesel(<15 ppm)
Width of Cut	173cm	183cm	229cm	277cm	381cm
Mowing Rate	1.7 hectares/hr	1.7 hectares/hr	2.2 hectares/hr	3.1 hectares/hr	4.3 hectares/hr
Traction Drive	3WD	2WD	4WD	4WD	4WD



Groundsmaster® 4300



Groundsmaster 4500-D/4700-D

SUPERIOR HILL-CLIMBING

The **Groundsmaster 4300-D** features the CrossTrax® all-wheel drive system, which automatically transfers power from the front tyres to the opposite rear tyres to maximise traction on hills and wet terrain. Five cutting units closely follow contours for an even cut.

MAXIMUM PRODUCTIVITY

Groundsmaster 4500-D/4700-D models feature a unique parallel hydraulic traction system that assures full-time, bi-directional 4-wheel drive for easier trimming and dependable traction. The Smart Power® feature also delivers optimal power to the blades, and the mini InfoCenter™ provides reminders and alerts.

REEL MOWERS



REEL MOWERS FEATURES



Reelmaster® 3100-D Sidewinder

TRIM IN HARD-TO-REACH AREAS

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



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.

THE KEY TO FINE TURF

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.



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.

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.

REEL MOWERS SPECIFICATIONS

	Reelmaster® 3100	Reelmaster 3550-D	Reelmaster 3555-D/3575-D	Reelmaster 7000-D
Model	03170/03171	03910	03820/03821	03781
Engine	Kubota 16.0 kW (21.5 hp)	Kubota 18.5 kW (24.8 hp)	Kubota 18.5 kW (24.8 hp)	Yanmar 41 kW (55 hp)
Fuel	Diesel	Diesel	Diesel	Diesel
Width of Cut	183 cm / 216 cm	208 cm	254 cm	307 cm
Height of Cut	6 mm - 63.5 mm	6.4 mm - 25.4 mm	13 mm - 25 mm (3555-D) / 6 mm - 19 mm (3575-D)	6.35 mm - 63.5 mm
Mowing Speed	0-10 km/h	0-11 km/h	0-10 km/h	0-11 km/h
Transmission	3WD	Series/Parallel 3WD	Series/Parallel 3WD	4WD



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 maneuverable, 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 width of cut, as well as a powerful diesel engine and high-torque reel motors.

LARGE AREA REEL & FLAIL MOWERS



LARGE AREA REEL & FLAIL MOWERS FEATURES



CT2240 - Compact Triple

COMPACT SIZE

The CT2240 reel mower is ideal for areas with restricted access and limited manoeuvrability.



LT3340 - Heavy Duty Triple

HIGH PERFORMANCE

The LT3340 reel mower can be tailored for everything from light trimming to mowing dense, overgrown areas.



T4240 - Heavy Duty 5 Unit Mower

HIGH OUTPUT

The T4240 can compete with tractor-drawn gang mowers in large open areas, but can also be used in confined spaces as a three- or five-unit machine. Available with reel conversion kit.

HEAVY-DUTY VERSATILITY

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.



MK.3 CUTTING UNIT DELIVERS A FIRST-CLASS FINISH

- More aggressive blade angle and increased points of contact with the bedknife
- Design promotes more even reel wear and superior impact resistance
- Available in 200mm and 250mm diameters with 4 to 9 blades (10 blades in 200mm only)
- Suited for everything from fine-turf applications to densely packed, overgrown municipal grass

LARGE AREA REEL & FLAIL MOWERS SPECIFICATIONS

	CT2240	LT3340	T4240 NEW!	LT-F3000		TM5490	TM7490
Model	30654	30657	02750	30659	Model	02700	02701
Engine	Kubota D1105 19.4 kW (26 hp)	Kubota V1505 26.5 kW (35.5 hp)	Kubota V1505 35.5 kW (47.3 hp)	Kubota V1505 33 kW (44.2 hp)	Tractor Requirements	min. 33.6 kW (45 hp) @ 540 rpm PTO	min. 52.2 kW (70 hp) @ 540 rpm PTO
Fuel	Diesel	Diesel	Diesel	Diesel	Height of Cut	12 mm - 80 mm	12 mm - 80 mm
Width of Cut	212cm	212cm	346cm	212cm	Mowing Rate	3.3 Hec/Hr	3.3 Hec/Hr
Height of Cut	12 mm - 80 mm	12 mm - 80 mm	12 mm - 80 mm	20 mm - 75 mm	Cutting Unit Reels	200mm or 250mm diameter 4,6,8 or 10 blade	
Mowing Speed	fwd: 0-22 km/h; rev: 11 km/h	fwd: 0-25 km/h; rev: 11 km/h	fwd: 0-22.5 km/h; rev: 11 km/h	fwd: 0-25 km/h; rev: 11 km/h			
Mowing Rate	2.0 Hec/Hr	2.0 Hec/Hr	3.2 Hec/Hr	2.0 Hec/Hr			
Traction Drive	4WD	4WD	4WD	4WD			
TUV Homologated	Yes	Yes	Yes	Yes			
Cutting Unit	Reels 200mm dia 4,6,8 or 10 blade	Reels 200mm dia, 4,6,8 or 10 blade		16 fine cut, Tempest™ flail blades per head			



TM5490/7490 - 5 & 7 Unit Reel



NEW LT-F3000 - Commercial Triple Flail

HIGH CAPACITY

The TM5490/TM7490 models are designed for high-output, tractor-drawn gang mowing. A high-capacity hydraulic system provides optimum performance in heavy, wet growth as well as on finer-quality playing surfaces.

VERSATILE GAME CHANGER

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.

SPRAYERS / UTILITY VEHICLES



SPRAYERS / UTILITY VEHICLES FEATURES



Multi Pro® WM

UTILITY VEHICLE MOUNT

Multi Pro WM sprayers feature a 757 litre application tank that mounts to your Workman HD utility vehicle. Convert from hauling to accurate, consistent spraying in as little as 30 minutes.



Multi Pro 1750

CONSISTENT APPLICATION

Multi Pro 1750 sprayers are equipped with a positive displacement diaphragm pump tied directly to the speed of the vehicle to maintain a constant application rate at a range of speeds.



Multi Pro 5800-D

SAVE TIME AND MONEY

Multi Pro 5800-D sprayers are designed for accuracy, aggressive agitation and faster response times. Attachments and accessories simplify mixing and spraying processes, saving labour and chemical costs.

TOOLS FOR EVERY TASK

Crews depend on your equipment to keep working all day, every day. Toro® has all the reliable, efficient solutions you need for a full range of grounds maintenance tasks. Round out your fleet with Toro Multi Pro® sprayers and Workman® utility vehicles — and maximise your return on investment.



RUGGED MULTI PRO® BOOM DESIGN
A triangular truss frame protects spray nozzles from direct impact, and the breakaway design defends against unexpected impact with trees, benches and other obstacles.

SPRAYERS / UTILITY VEHICLES SPECIFICATIONS

	MULTI PRO® WM	MULTI PRO® 1750	MULTI PRO® 5800-D
Model	41240	41188	41593
Sprayer Tank	757 Ltr	662 Ltr	1136 Ltr
Boom	564cm, 3-section	564cm, 3-section	564cm, 3-section

	WORKMAN® MD	WORKMAN MDX	WORKMAN MDX-D	WORKMAN HD SERIES	WORKMAN GTX	WORKMAN GTX-E
Model	07266TC	07235TC	07236TC	07384TC, 07385TC, 07386TC, 07387TC, 02790TC	07040	07041
Engine	Yamaha® 357 cc (12hp)	Briggs & Stratton® 480 cc (14hp)	Kubota® 599 cc (19hp)	32.5, 24.8, 28.32.5, 24.8 hp	Kohler® 429 cc	48V brushless AC induction drive.
Fuel	Petrol	Petrol	Diesel	Diesel or Petrol	Petrol	Electric
Total Capacity	567 kg	750 kg	750 kg	1252 kg - 1364 kg	397 kg	633 kg
Towing Capacity	363 kg with heavy-duty hitch	545 kg with heavy-duty hitch	545 kg with heavy-duty hitch	1587 kg with trailer brake	454kg with heavy-duty hitch	454kg with heavy-duty hitch



Workman® MD/MDX/MDX-D Series

SMOOTH RIDE

Workman MD/MDX/MDX-D utility vehicles enhance productivity and operator comfort with Superior Ride Quality (SRQ™) and the highest total carrying capacity in their class.



Workman HD/HDX/HDX-D Series

ADDED CAPACITY

Workman HD/HDX/HDX-D utility vehicles combine strength and durability with outstanding payload and towing capacity for your most demanding jobs. Many attachments are available for added versatility.



Workman GTX-D Series

OVER 300 CONFIGURATION OPTIONS

The Workman GTX is a grounds and turf crossover vehicle that offers increased power, improved steering and exclusive suspension and braking systems. With multiple seating, bed and attachment options, it's the most versatile, practical and comfortable utility vehicle in its class. Available in petrol or electric.

TURF APPLICATION & DEBRIS EQUIPMENT



TURF APPLICATION EQUIPMENT FEATURES



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 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 fertilizer. A rear hitch receiver also allows towing other implements in tandem.



Topdresser 2500

CONSISTENT PERFORMANCE FOR TOUGH JOBS

The Topdresser 2500 offers maximum performance and power, with a capacity of 700 litres and a 13 km/h topdressing speed for the toughest topdressing jobs. All-wheel drive ensures a consistent application rate on uneven terrain.

CONSISTENTLY PROFESSIONAL RESULTS

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.



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 degrees – all from the seat of a utility vehicle.



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.

TURF APPLICATION SPECIFICATIONS

	PROPASS 200	MH-400		TOPDRESSER 2500
Model	44701/44751	44931/44954	Model	44507
Hopper Capacity	540 Ltr (Struck); 710 Ltr (Heaped)	3060 Ltr	Drive	Ground driven, self contained hydraulics
Controls	Standard or Electronic Wireless	Standard or Electronic Wireless	Hopper Capacity	698 Ltr
Payload	905 kg	5353 kg	Topdressing Width	152cm
			Topdressing Speed	13 km/h

DEBRIS EQUIPMENT SPECIFICATIONS

	PRO SWEEP®		PRO FORCE™
Model	07068	Model	44552
Power Supply	18.6 kW (25 hp) tractor or utility vehicle,* tow required	Power Supply	18.3 kW (24.6 hp) engine, tow req.
Sweep Width	132cm	Airflow	—
Hopper Capacity	762 litre	Fan Diameter	36cm

DEBRIS EQUIPMENT FEATURES



Pro Sweep®

FAST DEBRIS COLLECTION

The Pro Sweep® debris sweeper lets you adjust the roller height for the turf conditions. The exclusive floating brush housing rotates from side to side and front to back to collect cores on uneven terrain. Plus, the wireless remote lets you control sweeping and dumping functions with the touch of a button.



Pro Force®

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. This self-contained blower can be towed behind or mounted to the bed of a utility vehicle.

TURF CULTIVATION EQUIPMENT



TURF CULTIVATION EQUIPMENT FEATURES



ProCore® Processor

SWEEP AND PROCESS CORES

The **ProCore Processor** sweeps, processes and disperses aeration cores in one operation to return the turf to playing condition in less time, with less stress to the turf. The exclusive OnePass hitch also allows you to attach this unit to your three-point aerator to aerate and process cores in one pass.



ProCore SR Series Deep-Tine Aerators

DEEP-TINE AERATION

ProCore SR Series deep-tine aerators feature 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.

HEALTHY TURF STARTS HERE

Healthy turf depends on managing compaction and ensuring the proper amount of air, water and nutrients can reach the roots. From aerators to core processors to topdressing equipment, Toro® has everything you need for a comprehensive cultivation program 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 648, 864 and 1298)

TURF CULTIVATION EQUIPMENT SPECIFICATIONS

	PROCORE PROCESSOR	PC 648	PC 864	PC 1298
Model	09749	09200	09715	09716
Power Supply	31hp	17.2 kW (23 hp) engine	22.4 kW (30 hp) tractor	33.6 kW (45 hp) tractor
Working Speed	0-8km/h	1.2 - 2.4 km/h	0 - 4.2 km/h	0 - 4.2 km/h
Aerating Width	178cm	122cm	163cm	249cm
Aerating Depth	—	Up to 102 mm	Up to 127 mm	Up to 127 mm

	PC SR54/ PC SR54-S	PC SR70/ PC SR70-S	PC SR72
Model	09931/09932	09933/09934	09935
Power Supply	13.4 kW (18 hp) tractor	26.1 kW (35 hp) tractor	33.6 kW (45 hp) tractor
Working Speed	1.2 - 2.4 km/h	2.4 - 4.0 km/h	1.3 - 2.4 km/h
Aerating Width	122cm	185cm	183cm
Aerating Depth	Up to 254 mm	Up to 254 mm	Up to 406 mm



ProCore® 648 Aerator



ProCore 864/1298 Aerators

EFFICIENT WALKING AERATOR

The ProCore 648 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.

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.

PARTS & SERVICE SOLUTIONS



UNMATCHED SUPPORT

5 REASONS

TO INSIST ON TORO® GENUINE PARTS AND SERVICE

1. UNPARALLELED CUSTOMER SERVICE AND SUPPORT.

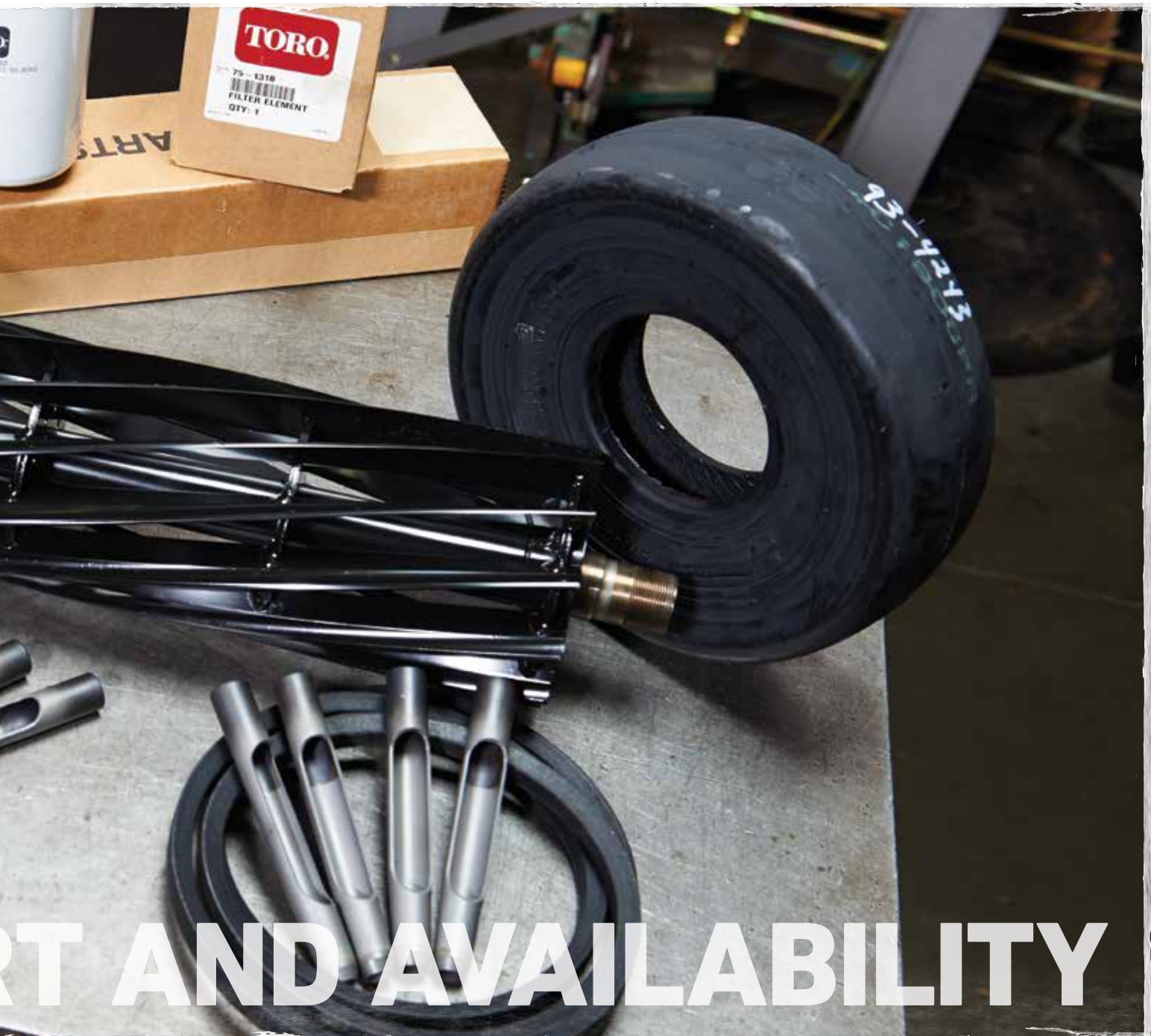
Toro has an extensive network of factory-trained, professional channel partners with the skills and training to keep your equipment performing at its best.

2. EXCELLENT AVAILABILITY. Toro's parts network offers access to an extensive inventory with industry-leading 98% parts fill rates.

3. FAST DELIVERY. Our local distributors make every effort to expedite parts orders so you can get your equipment back in service as soon as possible.

4. COMPETITIVE PRICING. Toro parts give you the superior quality and dependability the brand is known for at prices comparable to will-fit providers.

5. PEACE OF MIND. Toro replacement parts are designed to the exact engineering specifications of our equipment for maximum performance with less downtime.



PART AND AVAILABILITY



FIND THESE AND OTHER RESOURCES AT [TORO.COM](https://www.toro.com):

- Answers to frequently asked questions
- Dealer locator
- Parts lookup
- Product registration
- Downloadable owner's manuals
- Interactive product manuals
- Safety information
- Special financing offers



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. We also stand behind our products with a global network of knowledgeable dealers for parts and service support. **Real People. Real Support.**

Smart Features. Proven Dependability.



Count on it.

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200-8206 GB

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