2026 PROFESSIONAL

DIGITAL PREVIEW CATALOGUE

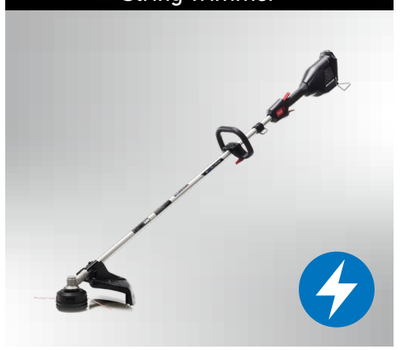
HANDHELD EQUIPMENT | WALK & STAND-ON MOWERS | SMALL RIDE-ON MOWERS | LARGE-AREA MOWERS | AUTONOMOUS SOLUTIONS | TURF & FIELD EQUIPMENT | SITEWORK EQUIPMENT | VEHICLES

HANDHELD EQUIPMENT

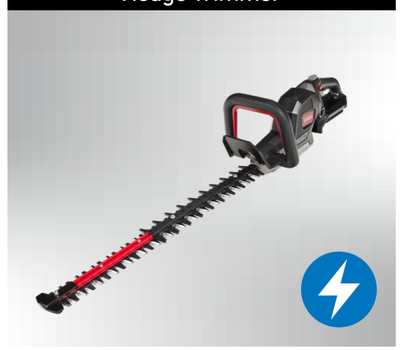
Flex-Force Power System™
Battery & Charger



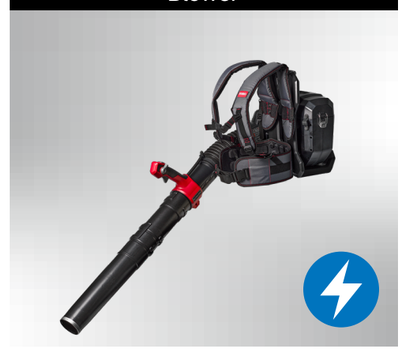
60V Max* Revolution®
String Trimmer



60V Max* Revolution®
Hedge Trimmer



60V Max* Revolution®
Blower



** Battery manufacturer rating = 60 V maximum & 54 V typical usage. Actual voltage varies with load.*

NEW

FLEX-FORCE POWER SYSTEM™

60V MAX* BATTERY & CHARGER

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.

	8 Ah Battery NEW 88980	10 Ah Battery 68810	5.4 Ah Rapid Charger NEW 86905	4 Ah 2-Pod Charger NEW 86924	12 Ah 6-Pod Charger 66560
AMP-HOUR	8 Ah	10 Ah	5.4 Ah	4 Ah	12 Ah
WATT-HOUR	432 Wh	540 Wh	-	-	-
CHARGE TIME WITH 60V MAX* 5.4 AH RAPID CHARGER (86905)**	70 min	75 min	-	-	-
CHARGE TIME WITH 60V MAX* 12 AH 6-POD CHARGER (66560)**	35 min	40 min	-	-	-
CAPACITY	-	-	1 battery	Up to 2 batteries	Up to 6 batteries
WARRANTY	2 years				



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

60V MAX* REVOLUTION®

STRING TRIMMER

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.

	66210T
CUTTING WIDTH	41 cm (16")
TRIMMER LINE	2.41 mm (0.095") line included
MOTOR	60 V DC
VARIABLE 2-SPEED	6,400/5,300 rpm
RUN TIME	Up to 108 min w/ 8.0 Ah battery
WEIGHT (BARE TOOL	4.6 kg (10.1 lbs)
MEASURED SOUND POWER	96 dBA
COMFORT GRIP	Standard
BATTERY & CHARGER	Sold separately. Minimum recommendation: 1 x 8 Ah (88980) battery and 5.4 Ah Rapid Charger (86905).
WARRANTY	3-year warranty for Residential[1], 2-year warranty Commercial

ACCESSORIES

66005 60V Max* Revolution Powerlink Tether
68810 60V Max* Flex-Force 10 Ah Battery
66560 60V Max* 6-pod Charger
86924 60V Max* 2-Pod Charger
66205T 60V Max* Revolution Backpack (Bare Tool)



** Battery manufacturer rating = 60 V maximum & 54 V typical usage. Actual voltage varies with load.*
† Run time varies based on usage conditions. Max run time specs based on light conditions and/or lowest speed settings.
[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.

60V MAX* REVOLUTION®

HEDGE TRIMMER

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 criss-crossing, 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 usage.

	66220T
BAR LENGTH	66 cm (26")
CUT CAPACITY	3 cm (1.2")
BLADE MATERIAL	Hardened steel
MOTOR	60 V DC
RUN TIME	Up to 600 min
VARIABLE 2-SPEED	3200/4100 spm Blade reverse mode for unsticking jams
WEIGHT	4.2 kg (9.2 lbs)
MEASURED SOUND POWER	99 dBA
COMFORT GRIP	Standard
BATTERY & CHARGER	Sold separately. Minimum recommendation: 1 x 8 Ah (88980) battery and 5.4 Ah Rapid Charger (86905).
WARRANTY	3-year warranty for Residential[1], 2-year warranty Commercial

ACCESSORIES

66005 60V Max* Revolution Powerlink Tether
68810 60V Max* Flex-Force 10 Ah Battery
66560 60V Max* 6-pod Charger
86924 60V Max* 2-Pod Charger
66205T 60V Max* Revolution Backpack (Bare Tool)



** Battery manufacturer rating = 60 V maximum & 54 V typical usage. Actual voltage varies with load.*
[†] Run time varies based on usage conditions. Max run time specs based on light conditions and/or lowest speed settings.
[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.

60V MAX* REVOLUTION®

BLOWER

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.

	Backpack & Blower 66200	Blower Cannon 66200T
AIR VOLUME	Up to 20.6 m^3/h (730 CFM)	
AIR SPEED	Up to 257 km/h (160 mph)	
BLADE MATERIAL	Brushless 60 V DC	
MOTOR	Boost: 37 min High: 80 min Peak: 330 min	
RUN TIME	Variable speed trigger with turbo boost button and cruise control	
SPEED CONTROL	3200/4100 spm Blade reverse mode for unsticking jams	
WEIGHT	7.89 kg (17.4 lbs)	
NOISE RATING	99 dBA	
HAND/ARM VIBRATION LEFT & RIGHT	Sound Power: 106 dBA Sound Pressure: 90 dBA	
COMFORT GRIP	Standard	
BATTERY & CHARGER	Sold separately. Minimum recommendation: 1 x 8 Ah (88980) battery and 5.4 Ah Rapid Charger (86905).	
WARRANTY	3-year warranty for Residential[1], 2-year warranty Commercial	

ACCESSORIES

66005 60V Max* Revolution Powerlink Tether
68810 60V Max* Flex-Force 10 Ah Battery
66560 60V Max* 6-pod Charger
86924 60V Max* 2-Pod Charger
66205T 60V Max* Revolution Backpack (Bare Tool)



** Battery manufacturer rating = 60 V maximum & 54 V typical usage. Actual voltage varies with load.*
† Run time varies based on usage conditions. Max run time specs based on light conditions and/or lowest speed settings.
[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.

WALK & STAND-ON MOWERS

Heavy-Duty Proline 53 cm



Heavy-Duty Proline 53 cm with Flex-Force Power System™



TurfMaster™



ProStripe® 560



eProStripe® 560



HoverPro®



eHoverPro®



Mid-Size Proline Hydro Power Unit



GrandStand®



GrandStand® Revolution®



HEAVY DUTY WALK BEHIND MOWERS

HEAVY-DUTY PROLINE 53 CM

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 60 V 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.

	22275T Bare Tool	22276	22283	22285
CUTTING WIDTH	53 cm (21")			
ENGINE / MOTOR	2.0 kW 60 V brushless		Kawasaki® FJ180V KAI, 4-cycle, 179 cc	
STARTER	Push Button		Recoil, zone start	Recoil › Blade Brake Clutch
BATTERY/FUEL CAPACITY	Batteries and charger sold separately. Minimum recommendation: 2 x 8 Ah (88980) batteries and 4 Ah 2-Pod Charger (86924).	› Two 10 Ah lithium Ion batteries and 5.4 Ah rapid charger included	Petrol/3.8L (1 gal)	Petrol/3.8 L (1 gal)
DRIVE SYSTEM	Fixed speed, RWD		Variable speed, rear wheel drive	› 3-speed, rear wheel drive
DECK TYPE	Recycler/rear bag, aluminium			
HEIGHT OF CUT	25–114 mm (1–4.5"), 4 point			
MAXIMUM FORWARD SPEED	0–6.0 km/h (0–3.7 mph) forward			
WEIGHT*	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/s^2		2.7 m/s^2	
WARRANTY	2-year warranty for Residential[1], 1-year warranty Commercial		2-year warranty for residential[1] 1-year warranty commercial 2-year warranty for engine[2]	

22276

22283



ACCESSORIES

125-1030 Replacement Bag; **125-8440** Anti-scalp cup
130-9700 Engine Guard (22283); **130-9701** Steel Deck Guard
130-9734 Rear Discharge Kit (22283 & 22285) **490-7462** Walk Power Mower Cover
68810 60V Max* Flex-Force 10 Ah Battery
66560 60V Max* 6-pod Charger
86905 5.4 Ah Rapid Charger

› Step-up Feature
** 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.

WALK BEHIND MOWER

TURFMASTER™

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 to multiple operators.

	66220T
CUTTING WIDTH	76 cm (30")
ENGINE	Kawasaki®, 4-cycle, 179 cc FJ180V Commercial
STARTER	Recoil, blade brake clutch
DRIVE SYSTEM	Heavy duty variable speed RWD
DECK TYPE	Steel & aluminium—recycler / rear bag / side discharge
HEIGHT OF CUT	38–127 mm (1.5–5") in 6 mm (0.24") increments
MAXIMUM FORWARD SPEED	Variable up to 6.4 km/h (4.0 mph)
FUEL / 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 commercial 2-year warranty for engine[2]

ACCESSORIES

125-5064 Mulching Kit
490-7461 76 cm (30") Walk Power Mower Cover



› *Step-up Feature*
** 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.

WALK BEHIND MOWER

PROSTRIPE® 560/ePROSTRIPE® 560

The lightweight, superb collection and striping performance capabilities are further enhanced on the lithium-ion battery powered eProStripe by quiet operation, low vibrations levels, and zero engine exhaust emissions. With two of Toro's Flex-Force Power System® batteries, the electric version is ensured a long run time as well as compatibility across a wide range of hand tools and machinery.

	ePROSTRIPE® 560 02660T	PROSTRIPE® 560 02657
CUTTING WIDTH	56 cm (22")	
MOTOR/ENGINE	Twin-battery, 2.0 kW 60 V brushless	Kawasaki® FJ180V KAI OHV 4-cycle, 179 cc
STARTER	Push button	Recoil, blade brake clutch
DRIVE SYSTEM	Self propelled with 3-preset speeds plus variable speed option. Operates independent to cutter blade.	3-speed self propelled
DECK TYPE	Rear bag, aluminium	
HEIGHT OF CUT	13-position, 13–60 mm (0.5–2.36"), 3.25 mm (0.13") increments	
MAXIMUM FORWARD SPEED	Preset speeds; 3.0; 4.0; 5.2 km/h (1.9; 2.5; 3.2 mph) Variable speed; min. 1.6 km/h (1.0 mph), max. 5.6 km/h (3.5 mph)	3.0; 4.0; 5.2 km/h (1.9; 2.5; 3.2 mph)
BATTERY / FUEL / CAPACITY	Batteries and charger sold separately. Minimum recommendation: 2 x 8 Ah (88980) batteries and 4 Ah 2-Pod Charger (86924).	Petrol / 1.5 L (0.45 gal)
WEIGHT*	52.7 kg (116.2 lbs) without batteries	66 kg (145 lbs)
HAND ARM VIBRATION	0.9 m/s^2	4.6 m/s^2
WARRANTY	2-year warranty	



ACCESSORIES

134-3722 Groomer Brush Kit
490-7462 Walk Power Mower Cover
134-9600 High Lift Cutter Blade Kit (02660T only)
68810 60V Max* Flex-Force 10 Ah Battery
66560 60V Max* 6-pod Charger
86905 5.4 Ah Rapid Charger

** Net Weight—machine without fuel*

WALK BEHIND GRASS TRIMMER / MOWER

HOVERPRO®/eHOVERPRO®

The HoverPro range excels in mowing tough, undulating ground and moderate slopes. These mowers are an ideal choice for maintaining areas around flower beds or golf course bunkers.

	eHoverPro 450 02614T	HoverPro 450 02616	HoverPro 550 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. Minimum recommendation: 2 x 8 Ah (88980) batteries and 4 Ah 2-Pod Charger (86924).	-	
STARTER	Button	Recoil	
DRIVE SYSTEM	Push		
DECK TYPE	Polymer		
CUTTING SYSTEM	Steel cutting blade	Nylon line	Steel cutting blade
HEIGHT OF CUT	18–30 mm (0.7–1.18")		16–34 mm (0.6–1.34")
FUEL / 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)
HAND ARM VIBRATION	2.5 m/s^2	7.3 m/s^2	7.0 m/s^2
WARRANTY	2-year warranty		



ACCESSORIES

02619 Hi-Rise Kit (02616 only)
02622 Transport Wheels (02614T & 02616 only)
02628 Extension Handle Bar Kit (02616 & 02617 only)
02630 Extension Handle Bar Kit (02614T only)
02627 Kit - Swing Tip Blades (02616 & 02614T only)
162-1010 Kit - Nylon (String) Line Cutting System (02614T only)
68810 60V Max* Flex-Force 10 Ah Battery
66560 60V Max* 6-pod Charger
86905 5.4 Ah Rapid Charger

** Net Weight—machine without fuel*

MID-SIZE MOWER

PROLINE HYDRO POWER TRACTION UNIT

Toro® hydro-drive mid-size mowers provide ease of operation, as well as comfort, productivity and performance. Rugged, reliable Toro Twin-lever steering is easy to learn and Toro Turbo Force decks and Recycler® mulching kits provide an unmatched quality of cut.

	44410TE	44424TE
CUTTING WIDTH	91 cm (36")	122 cm (48")
DEFLECTOR WIDTH	35.6 cm (14")	
ENGINE	Kawasaki®, 4-cycle, 603 cc, FS481V, Air-cooled 10.8 kW (14.5 hp)	Kawasaki, 4-cycle, 603 cc, FS541V, OHV V-Twin, 11.2 kW (15 hp)
GROUND SPEED	Forward: 0–11 km/h (0–7 mph) Reverse: 0–4.8 km/h (0–3 mph)	
DECK TYPE	Turbo Force Side discharge, recycler (optional)	
DECK HEIGHT	11.4 cm (4.5")	
HEIGHT OF CUT	38–114 mm (1.5–4.5")	
SPINDLE BEARINGS	Sealed	
DRIVE TYRES	18 x 6-8	20 x 9.5-8
CASTER TYRES	10 x 3.5-4 Smooth	11 x 4-5 Smooth
FUEL / CAPACITY	Petrol / 19 L (5 gal)	
WEIGHT*	272 kg (600 lbs)	301 kg (664 lbs)
WARRANTY	3-year warranty commercial. 3-year warranty for engine[1]	



ACCESSORIES

44401 Sulky
140-1913 Recycler Kit 91 cm (36")
140-1914 Recycler Kit 122 cm (48")
138-6866 Weight Kit; **139-5595** Light Kit
139-7860 Bagger-Soft; **139-4063** HOC Blocks
140-4321 Leaf Bag Enhancement 91 cm (36")
140-5121 Leaf Bag Enhancement 122 cm (48")

** Net Weight—machine without fuel*
[1] Whichever occurs first.

STAND-ON MOWERS

GRANDSTAND®

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.

	74534TE	74540TE	72504TE	72542TE
CUTTING WIDTH	91 cm (36")		›122 cm (48")	›122 cm (48")
DEFLECTOR WIDTH	131 cm (52")	96 cm (38")	160 cm (63")	127 cm (50")
ENGINE	Kawasaki®, 603 cc, FS541V		›Kawasaki, 726 cc, FX691V	
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)
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 18 x 8.5-8	›Turf Master 18 x 9.5-8	›Turf Master 20 x 10-8	›Turf Master 20 x 10-8
CASTER TYRES	11 x 4-5 flat-free semi-pneumatic			
FUEL / CAPACITY	Petrol / 29.5 L (8 gal)		›Petrol 38 L (10 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.[1] 3-year warranty for engine.[2]			



ACCESSORIES

114-3505 Light Kit—91 cm (36") and 102 cm (40") GrandStand
133-1437 Light Kit—122 cm (48") GrandStand (2016 and newer)
133-1495 Strobe Kit—122 cm (48") GrandStand (2016 and newer)
117-8560 Striping Kit—91 cm (36") and 102 cm (40") GrandStand
133-1436 Striping Kit—122 cm (48") GrandStand (2016 and newer)
126-7882 Striping Kit—TITAN® HD

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

STAND-ON MOWERS

GRANDSTAND® REVOLUTION®

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 Grandstand chassis and TURBO FORCE® deck that you've trusted for years.

	18840TE	18850TE
MOTOR	Commercial High Torque	
MAX TRACTION SPEED (ADVERTISED)	16.1 km/h (10 mph)	
DECK SIZE	122 cm (48")	132 cm (52")
DECK TYPE	7-gauge TURBO FORCE rear discharge	7-gauge TURBO FORCE side discharge
DECK DEPTH	14 cm (5.5")	
HEIGHT OF CUT	3.8–12.7 cm (1.5–5.0") in 0.6 cm (0.25") increments	
SPINDLE HOUSINGS	22.9 cm (9") diameter Cast aluminium w/ blade retainer	
DRIVE TYRES	Super Turf 20 x 10-10	
CASTER TYRES	11 x 4-5 Flat-free, semi-pneumatic	
BATTERY CAPACITY	18.4 kWh	
WARRANTY	5 years or 1,200 hours (no hour limit in the first 2 years)[1]	



[1] *Whichever occurs first.*

SMALL RIDE-ON MOWERS

Z Master® 2000 Series



Z Master® 4000 Series



Z Master® Revolution®



Z Master® 7500 Series



ProLine H600



ProLine H800



ZERO-TURN MOWERS

Z MASTER® 2000

Finish more jobs faster than ever with the Z Master 2000 series' powerful engines and upgraded hydros. They're built to last with a fully tubular frame, large 56 cm (22") rear tyres and 7/10-gauge steel deck with bullnose bumper.

	77292TE MyRIDE
CUTTING WIDTH	132 cm (52")
DEFLECTOR WIDTH	170 cm (67")
ENGINE	23.5 hp Kawasaki® FX730V 726 cc
GROUND SPEED	17 km/h (11 mph)
CE COMPLIANT	Yes
DECK CONSTRUCTION	7/10-gauge 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	Optional electric deck lift
SPINDLES	20.3 cm (8") diameter cast aluminium
DRIVE TYRES	22 x 9.5-12
CASTER TYRES	Black pneumatic, 13 x 6.5-6
FUEL / CAPACITY	26.5 L (7 gal)
WEIGHT*	474 kg (1,046 lbs)
WARRANTY	4 years or 750 hours.[1] 3-year warranty for engine.[2]

LIMITED QUANTITIES



ACCESSORIES

136-1665 Triple Threat Kit (includes bucket holder, universal mount, and trimmer mount)
136-1664 Universal mount kit; **136-1654** Bucket holder & trash picker mount kit
136-1682 Trimmer mount kit; **133-2533** Toro 18.9 L (5 gal) Bucket; **136-1683** ROPS Pin Kit;
117-0097 Seat Cover with Arm Rest; **127-6666** Jack Kit; **127-6795** MVP Belt & Blade Kit, 122 cm;
127-6794 MVP Belt & Blade Kit, 132 cm (52"); **126-7882** Striping Kit; **126-8077** Sunshade;
126-5382 LED Light Kit; **02935** Road Light Kit; **02842** Beacon Light Kit

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

ZERO-TURN MOWERS

Z MASTER® 4000

When taking on nature, the Z-Master 4000 series is a powerhouse. Constructed with military grade materials and the Turbo Force® cutting deck with bullnose bumper, and pro-grade engines, loaded with a heavy-duty front-end design. Mow in comfort with standard electronic deck lift assist, front step-thru deck, USB ports and MyRIDE® suspension seat system.

	74048TE Pro Base MyRIDE	74053TE HDX MyRIDE	74056TE HDX MyRIDE
CUTTING WIDTH	122 cm (48")	132 cm (52")	152 cm (60")
DECK CONSTRUCTION	7-gauge TURBO FORCE side discharge		
ENGINE	22 hp Kawasaki® FX691V 726 cc	25.5 hp Kawasaki FX801V 852 cc	
GROUND SPEED	14 km/h (9 mph)		
DECK LIFT DESIGN	Mechanical	Electric	
DECK DEPTH	14 cm (5.5")		
HEIGHT OF CUT	3.8–14 cm (1.5–5.5"), 0.64 cm (0.25") increments		
SPINDLES	22.9 cm (9") diameter, 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 1,200 hours.[1] 3-year warranty for engine.[2]		



ACCESSORIES

78439 4000 Bagger Kit (capacity 0.92 m³/8 bushels); **78464** 48" Completion Kit-4000 Bagger
78465 52" Completion Kit-4000 Bagger; **78466** 60" Completion Kit-4000 Bagger
139-6650 Recycler Kits—48"; **139-6653** Recycler Kit—52"
139-6655 Recycler Kits—60"; **144-2665** Trimmer Mount Kit (no-tools)
144-0389 Base Light Kit-4000; **147-7867** Electric Deck Lift Kit
126-7882 Stripping Kit; **02936** Road Light Kit; **02842** Beacon Light Kit

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

ZERO-TURN MOWERS

Z MASTER® REVOLUTION®

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.

	18740TE MyRIDE®	18745TE MyRIDE	18750TE MyRIDE	18757TE MyRIDE	18765TE MyRIDE	18767TE MyRIDE
MOTOR	Commercial high torque					
MAX TRACTION SPEED (ADVERTISED)	19.3 km/h (12 mph)					
DECK SIZE	122 cm (48") side discharge	122 cm (48") rear discharge	›132 cm (52") side discharge	›132 cm (52") rear discharge	›152 cm (60") side discharge	›152 cm (60") rear discharge
DECK TYPE	7-gauge TURBO FORCE					
DECK DEPTH	14 cm (5.5")					
HEIGHT OF CUT	3.8–12.7 cm (1.5–5.0") in 0.6 cm (0.25") increments					
SPINDLE HOUSINGS	22.9 cm (9") diameter Cast aluminium w/ blade retainer					
DRIVE TYRES	Super Turf 24 x 9.5-12	Super Turf 24 x 9.5-12	Super Turf 24 x 12-12			
CASTER TYRES	13 x 6.5-6 Flat-free, semi-pneumatic					
BATTERY CAPACITY	23.4 kWh					
WARRANTY	5 years or 1,200 hours (no hour limit in the first 2 years)[1]					



ACCESSORIES

139-6650 Recycler Kits—48"
139-6653 Recycler Kits—52"
139-6655 Recycler Kits—60"
144-2665 Trimmer Mount Kit (no-tools)

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

ZERO-TURN MOWERS

Z MASTER® 7500

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

	72028 Horizon™ Technology	72029 Horizon Technology	72065 Horizon Technology	72074 Horizon Technology
CUTTING WIDTH	152 cm (60") (rear discharge)	183 cm (72") (rear discharge)	152 cm (60") (rear discharge)	183 cm (72") (rear discharge)
ENGINE AT 3,600 RPM*	25 hp Yanmar® Diesel 1,267 cc		› 37 hp Yanmar Diesel 1,642 cc	
GROUND SPEED	20.1 km/h (12.5 mph)			
DECK TYPE	7-gauge Turbo Force®			
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	26 x 12-12			
CASTER TYRES	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.[1] 3-year warranty for engine.[2]			



Shown with Accessory Road Light kit 02937

ACCESSORIES

126-8077 Sunshade—All Z Masters with ROPS
107-9880 Light Kit
107-1630 Rubber Striping Kit
02937 Road Light Kit
02842 Beacon Light Kit

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

CENTRAL COLLECT MOWERS

PROLINE H600

The Toro® 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. Dumping clippings is easy with the 1.9 m (74.8") high lift system which can directly dump into truck beds and trailers!

	31040/31041 (Crated)
WIDTH OF CUT	113 cm (44.5")
ENGINE	Kubota® D722; 3-cylinder, diesel. 13.2 kW (18 hp) @ 3,300 rpm, Stage V / Tier IV compliant
GROUND SPEED	0–13 km/h (0–8 mph); reverse: 0–13 km/h (0–8 mph)
DECK TYPE	Formed and welded deck with front bull-nose bumper; central grass collection
DECK HEIGHT	117 mm (4.6") top of deck shell to bottom of deck shell
HEIGHT OF CUT	25–90 mm (1–3.5")
SPINDLES	20 mm (¾") 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
CASTER TYRES	8 x 3-4; semi-pneumatic
FUEL / CAPACITY	Diesel / 22 L (5.5 gal)
WEIGHT*	635 kg (1,400 lbs)
ACCESSORIES	LED Road Light Kit; LED Flashing Amber Beacon; Mulching Kit
WARRANTY	Two-year warranty. Refer to the *Operator's Manual* for further details.

	Collection System
VOLUME	700 L (185 gal)
GRASS DISTRIBUTOR	Automatic electric-powered grass distributor for level filling
FULL COLLECTOR SENSOR	Adjustable sensor detects when collector is full and disengages deck
ENGINEERED VENT	Air vent system is engineered to retain and pack clippings with minimal dust or debris discharge
CONTROLS	Separate hydraulic lift and hopper lift and tilt functions; rear door opens automatically when tipping
MAXIMUM DUMP HEIGHT	1.9 m (74.8") with 0.15 m (6") overhang



** Net Weight—machine without fuel*

CENTRAL COLLECT MOWERS

PROLINE H800

The ProLine H800 central collect rotary mower with high-lift collection is engineered for maximum lifetime and minimum downtime. With a powerful 18.4 kW (24.7 hp) engine, a large 41 L (10.8 gal) fuel tank and 810 L (214 gal) capacity hopper, this mower can go longer without stopping.

	31050TE/31051 (Crated)
WIDTH OF CUT	126 cm (50")
ENGINE	Yanmar; 3-cylinder, liquid-cooled, diesel. 18.4 kW (24.7 hp) @ 3,000 rpm, remote mounted 12.7 cm (5")
GROUND SPEED	0–15 km/h (0–9.3 mph); reverse: 0–10 km/h (0–6.2 mph)
DECK TYPE	Formed and welded deck with front bull-nose bumper; central grass collection
DECK HEIGHT	116 mm (4.6") top of deck shell to bottom of deck shell
HEIGHT OF CUT	20–110 mm (0.8–4.3")
SPINDLES	25 mm diameter spindles mounted in two greaseable bearings
DRIVE TYRES	Front: 23 x 10.5-12, turf tyres; rear: 18 x 7.5-8, turf tyres
CASTER TYRES	9 x 3.5-4; semi-pneumatic
FUEL / CAPACITY	Diesel / 41 L (10.8 gal)
WEIGHT*	1,005 kg (2,216 lbs)
ACCESSORIES	TUV 15KPH Speed Decal Kit; TUV 25KPH Speed Decal Kit; Arm Rest Kit; Bimini Sunshade; Mulching Kit; Debris Suppression Kit; Slope Sensor; Debris Deflector Kit
WARRANTY	Two-year warranty. Refer to the *Operator's Manual* for further details.

	Collection System
VOLUME	810 L (214 gal)
GRASS DISTRIBUTOR	Automatic electric-powered grass distributor for level filling
FULL COLLECTOR SENSOR	Adjustable sensor detects when collector is full and disengages deck
ENGINEERED VENT	Air vent system is engineered to retain and pack clippings with minimal dust or debris discharge
CONTROLS	Separate hydraulic lift and hydraulic tip to dump; rear door opens automatically when tipping
MAXIMUM DUMP HEIGHT	1.95 m (76.8") with 0.3 m (11.8") overhang



Road Light Kit and Flashing Beacon included as standard

** Net Weight—machine without fuel*

LARGE-AREA MOWERS

Groundsmaster® e3200/e3300

NEW



Groundsmaster® 3200/3300



Groundsmaster® 3500-D



Groundsmaster® 3505-D



Groundsmaster® 4000-D/4010-D



Groundsmaster® 4100-D/4110-D



Groundsmaster® 4300-D



Groundsmaster® 4500-D/4700-D



Groundsmaster® 5900/5910



Groundsmaster® 7210



Groundsmaster® 1200



Reelmaster® 3100-D Sidewinder



Reelmaster® 3550-D



Reelmaster® 3555-D/3575-D



Reelmaster® 7000-D



LT3340 Heavy Duty Triple



LT-F3000 Triple Flail



NEW

OUT FRONT ROTARY MOWERS

GROUNDSMASTER® e3200/e3300

The all-new Groundsmaster e3200/e3300 can be configured with up to 17 HyperCell® batteries for all-day runtime* in demanding conditions.

	Groundsmaster e3200 31800	Groundsmaster e3300 NEW 31802
POWER	11 Hypercell lithium-ion batteries standard (24.2 kWh), configurable up to 17 (37.4 kWh); on-board charger	
TRACTION DRIVE	Electric 2-wheel traction drive, front transaxle	Electric all-wheel traction drive, front transaxle
GROUND SPEED	Transport: 0–20 km/h (0–12.4 mph) forward 0–10 km/h (0–6 mph) reverse Mow: 0–20 km/h (0–12.4 mph)	
MOWING RATE	With 152 cm (60") deck: 3.0 ha/h (7.5 acres/h) With 183 cm (72") deck: 3.7 ha/h (9.0 acres/h)	
ACCESSORIES	Standard, Mechanical or Air-Ride seats, LED Road Lights, Beacon, LED Work Lights, Back-up Alarm, Recycler kits, multiple blade options & Sunshade	
WARRANTY	Two-year warranty on traction unit and deck Four-year warranty or 1.5 MWh limit on HyperCell batteries[1] Refer to the *Operator's Manual* for further details.	

	Cutting Decks
MOWING DECK	152 cm (60") or 183 cm (72") side or rear discharge deck options
CONSTRUCTION	High-strength steel with impact bumper and side skids. Anti-scalp-gauge wheels.
HEIGHT OF CUT	25–152 mm (1–6") in 12.7 mm (0.5") increments
SPINDLE ASSEMBLY	Electric motors driving steel blades



New product information as of September 2025, Specifications subject to change.
** Actual runtime may vary depending on terrain, mowing conditions and a variety of other factors.*
[1] Whichever occurs first.

OUT FRONT ROTARY MOWERS

GROUNDSMASTER® 3200/3300

Experience superior operator comfort with adjustable seating, tilt steering, easy access controls provide optimal operator comfort. Climb and navigate uneven terrain and deliver a clean finish with the CrossTrax® all-wheel drive system and a best-in-class ground clearance of 20 cm (7.8") on Groundsmaster 3200 and 21 cm (8.3") on Groundsmaster 3300.



	Groundsmaster 3200 2WD 31900A	Groundsmaster 3200 AWD 31901A	Groundsmaster 3300 AWD 31902A	Groundsmaster 3310 AWD CAB 31903A	Groundsmaster 3300 AWD 31907A	Groundsmaster 3310 AWD CAB 31909A
ENGINE	18.4 kW (24.7 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 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	
TRACTION DRIVE	2WD Parallel Hydraulic Traction System	Patented CrossTrax AWD				
GROUND SPEED	0–20 km/h (0–12.5 mph)		0–24 km/h (0–15 mph)			
MOWING RATE	2.5–3.0 ha/h* (6.1–7.4 acres)					
TYRES	Front: 23 x 10.5-12, 4-ply Rear: 16 x 6.5-8, 4-ply	Front: 23 x 10.5-12, 4-ply Rear: 18 x 9.5-8, 4-ply	Front: 24 x 12-12, 4-ply Rear: 18 x 9.5 -8, 4-ply			
FUEL CAPACITY	45 L (12 gal)					
ACCESSORIES	LED Work Light Kit, LED Road Light Kit, Beacon, Recycler Kits, Slope Sensor Kit, 152 cm (60") Flail F60 Cutting Deck, Rotary Broom, BOSS® Snow Blade, Snow Blower, Pro Force® Debris Blower Attachment, Road Light Kit, Winter Cab (heated), Factory-Installed All-Season Cab, Universal Sunshade: red or white					
WARRANTY	Two-year warranty. Refer to the *Operator's Manual* for further details.					

	Cutting Decks (Sold Separately)						
	31970	31972	31971	31973	31974	31975	F60 Flail Deck 02835
WIDTH OF CUT	152 cm (60") side discharge deck	183 cm (72") side discharge deck	152 cm (60") rear discharge deck	183 cm (72") rear discharge deck	152 cm (60") rear discharge deck	183 cm (72") rear discharge deck	152 cm (60")
CONSTRUCTION	7-gauge (4.5 mm) high-strength steel, 14 cm (5.5") deep; welded deck with grass discharged on the right side		7-gauge (4.5 mm) high-strength steel, 14 cm (5.5") deep; welded deck with a rear rubber flap to direct clippings down through the rear of the machine				Welded, high strength, low weight steel frame body and 6 mm end-plates
HEIGHT OF CUT	25–152 mm (1–6") adjustable in 6 mm (0.25") increments						20–100 mm (0.75–4")
SPINDLE ASSEMBLY	Cast iron, greaseable tapered roller bearings				Cast iron, greaseable tapered roller bearings		Greaseable self-aligning roller bearings mounted in rigid mounted bearing housings
DECK DRIVE	Solid mounted, splined PTO-driven gearbox transfers power to three separate spindles via one V-belt						PTO drive from power unit through 90° gearbox. Final drive through twin banded XPZ belt to rotor
BLADES	Three 6 mm (0.25") thick, 63 mm (2.5") wide, heat-treated steel blades				Three 5.2 mm (0.204") thick, 63 mm (2.5") wide, heat-treated steel blades		32x Tempest™ paddle-style blades (Optional 'Y'-style with central verticutter blades)
ANTI SCALP	Anti-scalp cup located on each blade spindle, additional anti-scalp-gauge wheels				Anti-scalp-gauge wheels		Full width rear roller for striped finish and anti-scalping

CONTOUR ROTARY MOWERS

GROUNDSMASTER® 3500-D SIDEWINDER

The Groundsmaster 3500-D features the innovative Sidewinder® cutting system, which slides the cutting units up to 30.5 cm (12") 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.

	30807
ENGINE @ 3,000 RPM	17.1 kW (22.9 hp). Kubota, 3-cylinder, liquid-cooled diesel. EPA Tier 4 Final and Stage V compliant
TRACTION DRIVE	3-wheel drive in mow and transport. Series / Parallel™ hydrostatic, closed-loop transmission provides infinitely variable ground speed in forward and reverse. Variable displacement piston type pump.
GROUND SPEED	Transport: 0–14 km/h (0–9 mph) forward, 0–6 km/h (0–4 mph) reverse Mow: 0–10 km/h (0–6 mph), mow speed is factory preset at 10 km (6 mph) but is adjustable
MOWING RATE	1.7 ha/h* (4.2 acres/h)
TYRES	Front: 29 x 12-15; 6 ply rating, 32 psi Rear: 23 x 10.50-12; 6 ply rating, 30 psi
FUEL CAPACITY	42 L (11 gal), biodiesel-ready for use up to B-20 (20% biodiesel and 80% petroleum blend)
ACCESSORIES	Bimini® Sunshade, LED Work light, Universal sunshade
WARRANTY	Two-year warranty. Refer to the Operator's Manual for further details.

	Cutting Decks
WIDTH OF CUT	3 Contour Plus 69 cm (27") rear-discharge rotary with rear roller on each deck. Sidewinder system allows all three decks to slide right and left 30 cm (12") of centre, 61 cm (24") total travel. Mulching kit optional.
CONSTRUCTION	10-gauge steel constructed chambers with 12-gauge welded reinforcements. 3.8 cm (1.5") square x 0.6 cm (0.25") wall tube with 7-gauge side supports. Spindle support 0.48 cm (0.19") high-strength steel and 10-gauge exterior channels.
HEIGHT OF CUT	1.9–10.2 cm (0.75–4") in 6 mm (0.25") increments
SPINDLE ASSEMBLY	Cast iron, greaseable tapered roller bearings
ANTI SCALP	Anti-scalp cup located on each blade spindle



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

CONTOUR ROTARY MOWERS

GROUNDSMASTER® 3505-D

The Groundsmaster 3505-D features three independent decks that cut as low as 1.9 cm (0.75"), offering a productive 183 cm (72") total width of cut. Full deck rollers deliver a precision cut and a high-quality striping effect on sports fields.

	30849
ENGINE @ 3,000 RPM	17.1 kW (22.9 hp). Kubota®, 3-cylinder, liquid-cooled diesel. EPA Tier 4 Final and Stage V compliant
TRACTION DRIVE	2WD hydrostatic, closed-loop transmission provides infinitely variable ground speed in forward and reverse Variable displacement piston type pump
GROUND SPEED	Transport: 0–14 km/h (0–9 mph) Mow: 0–10 km/h (0–6 mph) Reverse: 0–6 km/h (0–4 mph)
MOWING RATE	1.8 ha/h* (4.4 acres/h)
TYRES	20 x 10-10, 4-ply rating, turf tread tyres
FUEL CAPACITY	42 L (11 gal). Biodiesel-Ready for use up to B-20 (20% biodiesel and 80% petroleum blend)
ACCESSORIES	Bimini® Sunshade, LED Work light, Universal sunshade
WARRANTY	Two-year warranty. Refer to the Operator's Manual for further details.

	Cutting Decks
WIDTH OF CUT	3 Contour Plus 69 cm (27") rear-discharge rotary with rear roller on each deck. Mulching kit optional
CONSTRUCTION	10-gauge steel constructed chambers with 12-gauge welded reinforcements 3.8 cm (1.5") square x 0.6 cm (0.25") wall tube with 7-gauge side supports Spindle support 0.48 cm (0.19") high-strength steel and 10-gauge exterior channels
HEIGHT OF CUT	1.9–10.2 cm (0.75–4") in 0.6 cm (0.25") increments
SPINDLE ASSEMBLY	Cast iron, greaseable tapered roller bearings
ANTI SCALP	Anti-scalp cup located on each blade spindle



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

ROTARY MOWERS

GROUNDSMASTER® 4000-D/4010-D

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

	Groundsmaster 4000-D 30605	Groundsmaster 4000-D 30609	Groundsmaster 4010-D 30635	Groundsmaster 4010-D 30636
ENGINE	36.2 kW (48.5 hp) @ 2,600 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	36.2 kW (48.5 hp) @ 2,600 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
TRACTION DRIVE	Parallel hydrostatic, closed loop system with full-time 4WD. Smart Power feature controls traction speed to maintain optimal cutting blade speed			
GROUND SPEED	Transport: 0–26.1 km/h (0–16.2 mph) forward, 0–13 km/h (0–8.1 mph) reverse Mow: 0–13.4 km/h (0–8.3 mph) forward, 0–6.4 km/h (0–4 mph) reverse			
MOWING RATE	4.5 ha/h* (11.1 acres/h)			
TYRES	Front: 26 x 12-12, 6-ply tubeless Multi-Trac Rear: 20 x 10-10, 6-ply tubeless Multi-Trac			
FUEL CAPACITY	79.5 L (21 gal) diesel fuel. Biodiesel-Ready for use up to B-20 (20% biodiesel and 80% petroleum blend)			
ACCESSORIES	Work light, LED road lights consisting of dual taillights, dual headlights, slow moving vehicle sign, turn signal, flasher and lights, sunshade, beacon, slope sensor			
WARRANTY	Two-year warranty. Refer to the *Operator's Manual* for further details.			

	Cutting Decks
WIDTH OF CUT	Overall: 335 cm (132"), front: 157 cm (62"), wings: 107 cm (42"), overlap: 17.8 cm (7")
CONSTRUCTION	Welded 2.5 mm (0.1") high-strength steel with steel 7 and 10-gauge channel and plate reinforcements, bullnose bumpers
HEIGHT OF CUT	25–127 mm (1–5") in 13 mm (0.5") increments
SPINDLE ASSEMBLY	Cast iron, Greaseable tapered roller bearings
DECK DRIVE	Direct mounted hydraulic motor into spindle Remaining spindle(s) driven by individual V-belt; quick-release belt covers
BLADES	55.2 cm (21.75") long, 6.4 cm (2.5") wide, 0.64 cm (0.25") thick
ANTI SCALP	Anti-scalp cup located on each blade spindle



Groundsmaster 4010-D, 4110-D & 5910 Cabs
These models keep operators comfortable and productive with a cab featuring a low-profile roof, roll-over protection and full climate control. A pressurised air filtration system keeps dust and debris away.



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

ROTARY MOWERS

GROUNDSMASTER® 4100-D/4110-D

With cutting widths up to 315 cm (124"), you can mow a hectare of grass in less than 15 minutes.

	Groundsmaster 4100-D 30608	Groundsmaster 4110-D 30644
ENGINE	41 kW (55 hp) @ 2,000 rpm, Yanmar®, 4-cylinder, liquid-cooled, turbo-charged diesel EPA Tier 4 and Stage V compliant	
TRACTION DRIVE	Parallel hydrostatic, closed loop system with full-time 4WD. Smart Power feature controls traction speed to maintain optimal cutting blade speed	
GROUND SPEED	Transport: 0–26.1 km/h (0–16.2 mph) forward, 0–13 km/h (0–8.1 mph) reverse Mow: 0–13.4 km/h (0–8.3 mph) forward, 0–6.4 km/h (0–4 mph) reverse	
MOWING RATE	4.2 ha/h* (10.4 acres/h)	
TYRES	Front: 26 x 12-12, 6-ply tubeless Multi-Trac Rear: 20 x 10-10, 6-ply tubeless Multi-Trac	
FUEL CAPACITY	79.5 L (21 gal) diesel fuel. Biodiesel-Ready for use up to B-20 (20% biodiesel and 80% petroleum blend)	
ACCESSORIES	Work light, road lights consisting of dual taillights, dual headlights, slow moving vehicle sign, turn signal, flasher and lights, sunshade, beacon, slope sensor	
WARRANTY	Two-year warranty. Refer to the *Operator's Manual* for further details.	

	Cutting Decks
WIDTH OF CUT	Overall: 315 cm (124"), Centre deck section: 137 cm (54"), Two 93 cm (37") width of cut wings, 226 cm (89") width of cut with one wing up
CONSTRUCTION	Welded 2.5 mm (0.1") high-strength steel with steel 7 and 10-gauge channel and plate reinforcements
HEIGHT OF CUT	25–127 mm (1–5") in 13 mm (0.5") increments
SPINDLE ASSEMBLY	Cast iron, Greaseable tapered roller bearings
DECK DRIVE	Direct mounted hydraulic motor into spindle. Remaining spindle(s) driven by individual B section Kevlar belt. Quick-release belt covers
BLADES	48.3 cm (19") long, 6.4 cm (2.5") wide, 0.64 cm (0.25") thick
ANTI SCALP	Anti-scalp cup located on each blade spindle



Groundsmaster 4010-D, 4110-D & 5910 Cabs
These models keep operators comfortable and productive with a cab featuring a low-profile roof, rollover protection and full climate control. A pressurised air filtration system keeps dust and debris away.



SMART POWER®

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

ROTARY MOWERS

GROUNDSMASTER® 4300-D

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.

	30879
ENGINE	Yanmar® Turbo-Diesel Engine 32.4 kW (43.4 hp) EPA Tier 4 and Stage V compliant
TRACTION DRIVE	Front drive wheels powered by a hydrostatic pump with individual wheel motors. Parallel-Series Hydrostatic, closed loop 4 wheel drive, forward direction only. Variable displacement piston pump with direct displacement control, Standard all-wheel drive with CrossTrax All-Wheel Drive system, which transfers power from the front wheels to the opposite rear wheels via independent rear wheel motors.
GROUND SPEED	Transport: 0–16.7 km/h (0–10 mph) forward, 0–5.6 km/h (0–3.5 mph) reverse Mow: 0–11.3 km/h (0–7 mph) forward, 0–5.6 km/h (0–3.5 mph) reverse
MOWING RATE	2.6 ha/h* (6.4 acres/h)
TYRES	Front: 26.5 x 14-12; 6-ply turf tread. Rear: 20 x 12-10; 6-ply turf tread
FUEL CAPACITY	Diesel 51.1 L (13.5 gal)
ACCESSORIES	Bimini® Sunshade, LED Work light, Universal sunshade
WARRANTY	Two-year warranty. Refer to the *Operator's Manual* for further details.

	Cutting Decks
CUTTING DECK CONFIGURATIONS	Five Contour Plus 55.9 cm (22"), rear-discharge rotary cutting units w/ rear rollers
WIDTH OF CUT	2.3 m (90"), overlap 12.7 cm (5"), overhang 2.5 cm (1")
CONSTRUCTION	Cutting chamber is 10-gauge steel constructed chambers with 12-gauge welded reinforcements. Spindle support is 0.48 cm (0.19") high-strength steel and 10-gauge exterior channels. Cutting unit frame is welded 3.8 cm (1.5") square x 0.6 cm (0.25") wall tube with 7-gauge side supports. Spindle support 0.48 cm (0.19") high-strength steel and 10-gauge exterior channels
HEIGHT OF CUT	1.9–10.2 cm (0.75–4") in 0.6 cm (0.25") increments
SPINDLE ASSEMBLY	Cast iron, Greaseable tapered roller bearings
DECK DRIVE	Hydraulic, direct coupled to spindle
BLADES	55.9 cm (22") long, 6.4 cm (2.5") wide, 0.64 cm (0.25") thick Standard: combo blade (108-7395-03)
ANTI SCALP	Anti-scalp cup located on each blade spindle



** Assumes max mow speed and 100% efficiency. Actual mowing rates may vary depending on operator or conditions.*
*** Not EPA Tier 4 and Stage V compliant; not sold in European markets*

ROTARY MOWERS

GROUNDSMASTER® 4500-D / 4700-D

Groundsmaster 4500-D / 4700-D. It's the best of both worlds: a large rotary mower that devours acres of turf and an ultra-precise cutting machine. 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 moving at peak performance.

	Groundsmaster 4500-D 30885	Groundsmaster 4500-D 30893	Groundsmaster 4700-D 30887	Groundsmaster 4700-D 30899
ENGINE	41.1 kW (55 hp) @ 3,000 rpm Yanmar® 4-cylinder liquid-cooled, turbo-charged diesel. EPA Tier IV Final and Stage V Compliant.	36.2 kW (48.5 hp) @ 2,600 rpm Yanmar 4TNV84T diesel, 4-cylinder. **Not** EPA Tier 4 and Stage V compliant; **not** sold in European markets	41.1 kW (55 hp) @ 3,000 rpm Yanmar 4-cylinder liquid-cooled, turbo-charged diesel. EPA Tier IV Final and Stage V Compliant.	36.2 kW (48.5 hp) @ 2,600 rpm Yanmar 4TNV84T diesel, 4-cylinder. **Not** EPA Tier 4 and Stage V compliant; **not** sold in European markets
TRACTION DRIVE	Parallel hydrostatic, closed loop system with full-time 4WD forward / reverse in low (mow) and high (transport) range with optional full-time, momentary traction flow divider (forward only) (Model 31529). Variable displacement piston pump with electronic servo control powers dual speed piston motor drive into double reduction planetary in front, and mechanical axle in rear. Smart Power feature controls traction speed to maintain optimal cutting blade speed.			
GROUND SPEED	Transport: 0–21 km/h (0–13 mph) forward, 0–12.8 km/h (0–8.0 mph) reverse Mow: 0–10.4 km/h (0–6.5 mph) forward, 0–12.8 km/h (0–8.0 mph) reverse			
MOWING RATE	3.56 ha/h* (8.8 acres/h)		4.9 ha/h* (12.1 acres/h)	
TYRES	Front: 29 x 14-15; 6-ply ultra-tread; rear: 20 x 10-10; 4-ply Multi-Trac tread			
FUEL CAPACITY	83 L (22 gal) diesel fuel. Biodiesel-Ready for use up to B-20 (20% biodiesel and 80% petroleum blend)			
ACCESSORIES	Atomic Mulching Blades, Sunshade, Operator Fan Kit, 4WD Flow Divider Kit, Rear Roller Scraper Kit, Windscreen, 90-Amp Alternator Kit, Mulching Kit, Cab and more			
WARRANTY	Two-year warranty. Refer to the Operator's Manual for further details.			

	Cutting Decks	
CUTTING DECK CONFIGURATIONS	Five Contour Plus 68.6 cm (27"), rear-discharge rotary cutting units w/ rear rollers	Seven Contour Plus 68.6 cm (27"), rear-discharge rotary cutting units w/ rear rollers
WIDTH OF CUT	277 cm (109"), overlap 16.5 cm (6.5"), overhang 26.4 cm (10.4")	Overall: 381 cm (150"), 277 cm (109") with deck 6 and 7 raised, overlap 16.5 cm (6.5"), overhang 78.4 cm (30.9")
CONSTRUCTION	10-gauge steel constructed chambers with 12-gauge welded reinforcements. 3.8 cm (1.5") square x 0.6 cm (0.25") wall tube with 7-gauge side supports. Spindle support 0.48 cm (0.19") high-strength steel and 10-gauge exterior channels	
HEIGHT OF CUT	1.9–10.2 cm (0.75–4") in 0.6 cm (0.25") increments	
SPINDLE ASSEMBLY	Cast iron, Greaseable tapered roller bearings	
BLADES	68.6 cm (27") long, 6.4 cm (2.5") wide, 0.64 cm (0.25") thick. Standard combo blade, optional Atomic, high sail and angle sail blades	
ANTI SCALP	Anti-scalp cup located on each blade spindle	



Groundsmaster 4500-D



Groundsmaster 4700-D

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

ROTARY MOWERS

GROUNDSMASTER® 5900 / 5910

Groundsmaster 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.

	Groundsmaster 5900 31698	Groundsmaster 5910 31699
ENGINE @ 2500 RPM	53.7 kW (72 hp). Yanmar® turbo-charged diesel EPA Tier 4 and Stage V compliant	
TRACTION DRIVE	Full time automatic forward and reverse 4WD in low (mow) range. Front wheel drive in transport. Parallel hydrostatic, closed loop with cross wheel traction (CrossTrax®) design; traction drive pump: variable displacement piston, servo control. Front drive: 2-speed, fixed displacement high torque, low speed radial piston motors. Rear drive: single speed, fixed displacement, high torque, low speed radial piston motors. Smart Power feature controls traction speed to maintain optimal cutting blade speed.	
GROUND SPEED	Transport: Forward 0–32.2 km/h (0-20 mph); Reverse 0–16.9 km/h (0–10.5 mph) Mow: 0-17.4 km/h (0–10.8 mph); 0–9.2km/h (0–5.7 mph)	
MOWING RATE	8.5 ha/h* (21 acres/h)	
TYRES	Front: 29 x 12.00-15, 6 ply rating, 32 psi Rear: 23 x 10.50-12, 6 ply rating, 30 psi	
FUEL CAPACITY	132 L (35 gal), uses ultra-low sulphur diesel fuel only. Biodiesel compatible up to B20	
ACCESSORIES	Leaf Mulching Kit, 10" Foam Filled Caster Tyre Assembly, MVP Maintenance Kit (oil/fuel), EU Light Conversion Kit, Back-up Alarm Kit, Rotating Beacon Kit, Rotary Broom, Universal Mount Sunshade—White, Universal Mount Sunshade—Red, Backrest Extension Kit—Fabric (GM5910), Backrest Extension Kit—Vinyl (GM5900), Work Light Kit	
WARRANTY	Two-year warranty. Refer to the *Operator's Manual* for further details.	

	Cutting Decks
TYPE	Three Rear Discharge Rotary Decks
WIDTH OF CUT	All decks: 488 cm (192") Centre deck and one wing: 366 cm (144"), one wing: 145 cm (57")
CONSTRUCTION	11-gauge high-strength steel. 7-gauge, reinforcements, bullnose bumpers.
HEIGHT OF CUT	2.5–15 cm (1–6") in 1.3 cm (0.5") increments.
SPINDLE ASSEMBLY	Cast iron, Greaseable tapered roller bearings.
DECK DRIVE	HybridDrive™—Hydraulic motor to spindle, remaining spindle(s), driven by V-section belts
BLADES	50.8 cm (20"), heat-treated steel blades
ANTI SCALP	Anti-scalp cup located on each blade spindle



Groundsmaster 4010-D, 4110-D & 5910 Cabs
These models keep operators comfortable and productive with a cab featuring a low-profile roof, rollover protection and full climate control. A pressurised air filtration system keeps dust and debris away.



SMART POWER

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

ROTARY MOWERS

GROUNDSMASTER® 7210

Trimming around trees and other obstacles is simple with the tight wheelbase and zero-turn steering. A simple change of accessories lets you do everything from grooming to removing snow and blowing leaves.

	30695
ENGINE @ 3,000 RPM	27.4 kW (36.8 hp) Yanmar® 3-cylinder common-rail, liquid-cooled, diesel with EGR and diesel particulate filter (DPF)
GROUND SPEED	Forward 0-20 km/h (0-12.5 mph), variable Reverse 0-13.7 km/h (0-8.5 mph), variable
MOWING RATE	2.3 ha/h (5.8 acres/h)*
DRIVE TYRES	24 x12-12, 6-ply pneumatic tubeless, demountable and interchangeable Tread "Toro Turf Tread"
CASTOR TYRES	4-ply ribbed tread, tubeless 15 x 6-6, 1.4–1.5 bar (20–22 psi)
FUEL CAPACITY	Diesel / 43.5 L (11.5 gal)
ACCESSORIES	Polar Trac, Snow Thrower, Powered V-Plough, Rotary Broom, Sunshade
WARRANTY	Two-year warranty. Refer to the *Operator's Manual* for further details.

	Cutting Decks (Sold Separately)	
	30481	**30353**
TYPE	182.8 cm (72") side discharge	182.8 cm (72") deck w/ rear discharge kit
COMPLETION KIT (BLADES AND BAFFLES)	N/A	30549
WIDTH OF CUT	182.8 cm (72")	
CONSTRUCTION	7-gauge (4.5 mm) 14 cm (5.5") steel deep; welded deck with grass discharged on the right side	7-gauge (4.5 mm) 11 cm (4.25") steel deep; welded deck. Requires Guardian® Recycler® or rear discharge completion kit.
HEIGHT OF CUT	25–152 mm (1–6") adjustable in 6 mm (0.25") increments	
SPINDLE ASSEMBLY	Ductile cast iron 23 cm (9") diameter conical spindle housing Dual greaseable tapered roller bearings	
BLADES	Three 6 mm (0.25") thick, 63 mm (2.5") wide, heat-treated steel blades	
ANTI SCALP	Anti-scalp cup located on each blade spindle	



Groundsmaster 7200 shown

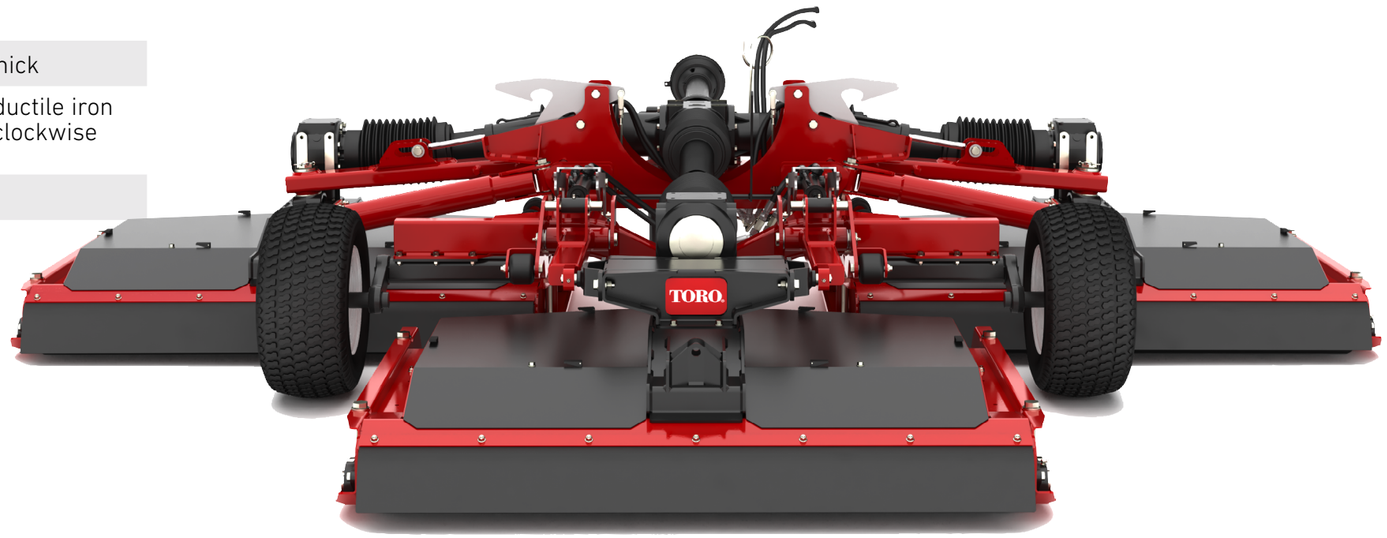
** Assumes max mow speed and 100% efficiency. Actual mowing rates may vary depending on operator or conditions.*

PULL BEHIND MOWERS

GROUNDSMASTER® 1200

The Groundsmaster 1200 delivers an unparalleled combination of productivity, durability and superior cut. It features a 365 cm (12') width of cut and can mow up to 3.53 ha (8.7 acres)* per hour at 9.7 km/h (6 mph). The Groundsmaster 1200 was designed for years of reliable mowing. Its spindles are the same as Toro's large rotaries and capable of withstanding the roughest conditions. The 1200 delivers an even cut and professional striped look to large open spaces.

	31905
TRACTOR REQUIREMENTS	32.6 kW (35 hp) PTO tractor
CONSTRUCTION	10-gauge high strength steel constructed deck with 7-gauge bolt-in reinforcements 7-gauge welded steel side skids with 12.7 cm (5") diameter steel rollers
DECK DRIVE	PTO drive-shaft drives 4-way gearbox, secondary drive-shafts drive individual deck gearboxes, spindles belt driven with spring tensioner pulley
MOWING RATE	Mows up to 3.53 ha (8.7 acres)* per hour at 9.7 km/h (6 mph), assumes no overlap or stops
CUTTING WIDTH	Overall: 365 cm (12'), Individual deck: 137 cm (54"), Overlap: 3 cm (9")
HEIGHT OF CUT	20–75 mm (0.5–4.0")
BLADES	9 blades, 48.3 cm (19") long, 6.4 cm (2.5") wide, 6.4 mm (0.25") thick
SPINDLES	3.17 cm (1.25") diameter spindle shafts, 22.9 cm (9") diameter conical ductile iron housing and two greaseable tapered roller bearings. Driven counter-clockwise when viewed from the top.
TYRES	20 x 10-10 6-ply K500 turf tread
ACCESSORIES	Roller scraper kit, standard blade kit, high-lift blade kit, safety chain kit. Atomic blade kit, tow chain kit, fender kit, SMV Kit, tail light kit, blade cover kit.



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

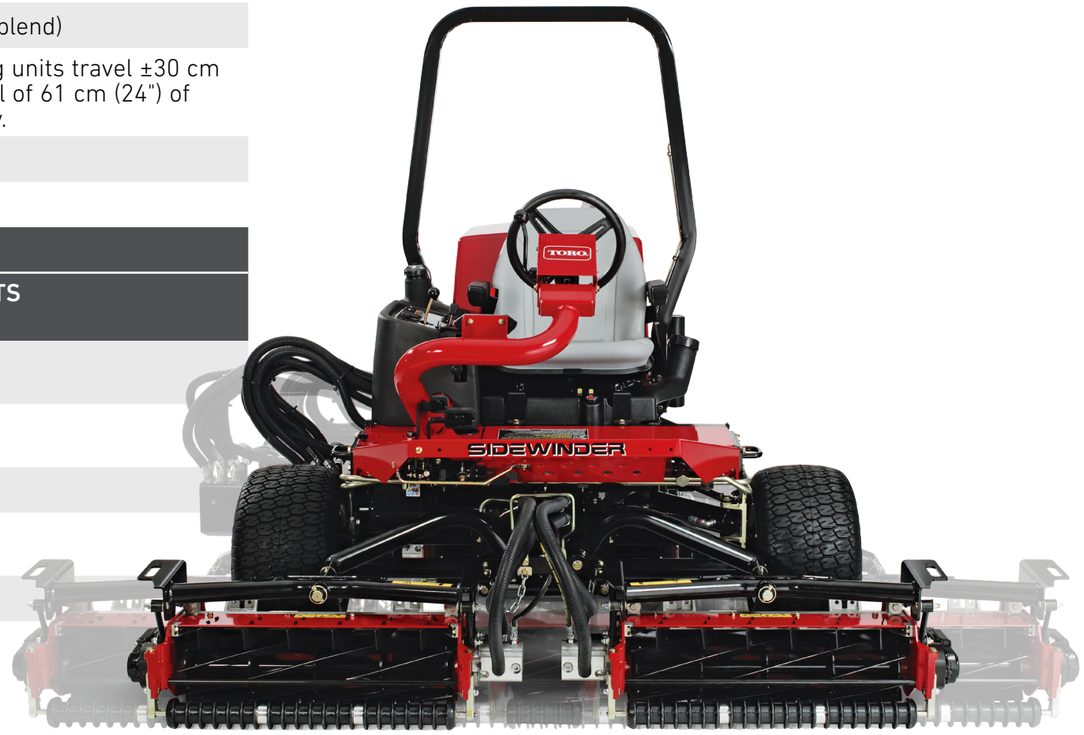
REEL MOWERS

REELMASTER® 3100-D SIDEWINDER

For high-end premier sports fields, consistent quality of cut is essential. The Reelmaster 3100-D features Toro's Sidewinder system that allows operators to shift all three reels left or right on the fly to trim in hard-to-reach areas that other mowers cannot.

	Reelmaster 3100-D 03170	Reelmaster 3100-D with sidewinder 03171
ENGINE @ 2,600 RPM	16 kW (21.5 hp). Kubota® liquid-cooled diesel. EPA Tier IV Final and Stage V Compliant.	
TRACTION DRIVE	Series/Parallel hydraulic traction circuit provides continuous 3-wheel drive, in mow and transport. Hydrostatic traction drive provides infinitely variable speed in forward and reverse. 23 L (6 gal) hydraulic system capacity.	
GROUND SPEED	Mow: 0–10 km/h (0–6 mph); Transport: 0–14 km/h (0–9 mph). Reverse: 0–6 km/h (0–4 mph).	
TYRES	Front: 20 x 12-10, 4-ply turf tread. Rear: 20 x 10-10, 4-ply turf tread	
FUEL CAPACITY	28 L (7.5 gal). Biodiesel-ready for use up to B-20 (20% biodiesel and 80% petroleum blend)	
CUTTING UNIT CONFIGURATION	Fixed position cutting units	Operator controlled moveable cutting units travel ±30 cm (12") left or right from centre; total of 61 cm (24") of infinite variability.
WARRANTY	Two-year warranty. Refer to the *Operator's Manual* for further details.	

	EdgeSeries®	
	27" CUTTING UNITS 03189, 03190	32" CUTTING UNITS 03191
REEL BLADE OPTIONS	8 and 11-blade reels available for 68.6 cm (27") cutting unit 8-blade reels available for 81.3 cm (32") cutting unit	
HEIGHT OF CUT RANGE	6.4–50.8 mm (0.25–2") standard in floating position 3.8–6.4 cm (1.5–2.5") in fixed position	
WIDTH OF CUT	183 cm (72")	216 cm (85")
BEDKNIFE-TO-REEL ADJUSTMENT	Dual point adjustment (DPA) of bedknife to reel	
ROLLERS	Full roller standard on rear of cutting unit and plastic front Wiehle roller	
CUTTING UNIT OPTIONS	03189—69 cm (27") 8-Blade DPA Cutting Unit 03190—69 cm (27") 11-Blade DPA Cutting Unit 03203—69 cm (27") Verticutter Cutting Unit 03191—81 cm (32") 8-Blade DPA Cutting Unit	



REEL MOWERS

REELMASTER® 3550-D

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.

	03910
ENGINE @ 3,000 RPM	17.1 kW (22.9 hp). Kubota® 3-cylinder, liquid-cooled diesel engine. Tier 4 Final and Stage V compliant
TRACTION DRIVE	Series / Parallel hydraulic traction circuit provides continuous 3-wheel drive, in mow and transport. Hydrostatic traction drive provides infinitely variable speed in forward and reverse. 23 L (6 gal) hydraulic system capacity.
GROUND SPEED	0–16.1 km/h (0–10 mph) forward transport; 0–11.3 km/h (0–7 mph) mow; 0–5.6 km/h (0–3.5 mph) reverse.
TYRES	Three (3) 22 x 12-12, 4-ply, no tread tyres.
FUEL CAPACITY	28.3 L (7.5 gal), diesel fuel. Biodiesel-Ready for use up to B-20 (20% biodiesel and 80% petroleum blend).
ACCESSORIES	Bimini Canvas Sunshade, Tyre—turf tread, Golf Ball Guard, myTurf® Wireless Hour Meter Assembly, Universal Sunshade, Switch Panel, Operator Cooling Fan, Worklights, Beacon, Wire Harness
WARRANTY	Two-year warranty. Refer to the *Operator's Manual* for further details.

	EdgeSeries®	
	18" Cutting Unit 03485 (8-Blade) & 03486 (11-Blade)	**22" Cutting Unit 03487 (8-Blade) & 03488 (11-Blade)**
REEL BLADE OPTIONS	46 cm (18") wide, 12.7 cm (5") diameter. Optional 56 cm (22") wide, 12.7 cm (5") diameter for the rear positions to increase overlap.	
HEIGHT OF CUT RANGE	6.4–38.1 mm (0.25–1.5")	
WIDTH OF CUT	2.1 m (82")	
BEDKNIFE-TO-REEL ADJUSTMENT	Precision machined cutting units maintain levelness and hold adjustments. Dual Precision Adjustment (DPA) allows quick bedknife to reel adjustment.	
ROLLERS	Wiehle front roller and standard rear roller included. Optional front full and shoulder rollers, and longer rear rollers available.	
CUTTING UNIT OPTIONS	Cutting Unit, Bedknife, Groomer and Rear Rotating Brush options available.	
ACCESSORIES	46 cm (18") DPA Cutting Unit, and 56 cm (22") DPA Cutting Unit accessories available.	



REEL MOWERS

REELMASTER® 3555-D & 3575-D

Productivity, efficiency, simplicity and lighter weight—20% lighter than a traditional reel mower—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 3555-D 03820	REELMASTER 3575-D 03821
ENGINE @ 3,000 RPM	17.1 kW (22.9 hp). Kubota® 3-cylinder, liquid-cooled diesel engine. Tier 4 Final and Stage V compliant	
TRACTION DRIVE	Series/Parallel hydraulic traction circuit provides continuous 3-wheel drive, in mow and transport. Hydrostatic traction drive provides infinitely variable speed in forward and reverse. 23 L (6 gal) hydraulic system capacity.	
GROUND SPEED	0–16.1 km/h (0–10 mph) forward transport; 0–11.3 km/h (0–7 mph) mow; 0–5.6 km/h (0–3.5 mph) reverse.	
TYRES	Three (3) 22 x 12-12; 4-ply, no tread tyres. 12 psi recommended pressure (optional turf tyre).	
FUEL CAPACITY	28.3 L (7.5 gal), diesel fuel. Biodiesel-ready for use up to B-20 (20% biodiesel and 80% petroleum blend).	
ACCESSORIES	Flex Grass Basket Kit (front), Flex Compact Grass Basket Kit (rear) (127-8562-03 Reduced Width Step Kit required), Groomer Rod Kit—Flex Baskets, Rear Roller Scraper Kit, Wiehle Roller Scraper, Comb / Scraper Kit, Full Front Roller, Full Front Roller Scraper, Long Rear Roller Asm, Shoulder Roller Asm, Shoulder Roller Scraper, High HOC Kit, Tyre—Turf Tread, Golf Ball Guard, myTurf Wireless Hour Meter Assembly	
WARRANTY	Two-year warranty. Refer to the *Operator's Manual* for further details.	

	EdgeSeries®
REEL BLADE OPTIONS	8 and 11 blade options in 5" and 7" diameter reels
HEIGHT OF CUT RANGE	6.4–38.1 mm (0.25–1.5")
WIDTH OF CUT	2.54 m (100")
BEDKNIFE-TO-REEL ADJUSTMENT	Precision machined cutting units maintain levelness and hold adjustments. Dual Precision Adjustment (DPA) allows quick bedknife to reel adjustment.
ROLLERS	Wiehle front roller and standard rear roller included. Optional front full and shoulder rollers, and longer rear rollers available.
CUTTING UNIT OPTIONS	Cutting Unit, Bedknife, Groomer and Rear Rotating Brush options available.



REEL MOWERS

REELMASTER® 7000-D

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

	03780	03781
ENGINE	41 kW (55 hp). Yanmar® 4-cylinder, liquid-cooled diesel engine. Tier 4 Final and Stage V emission compliant.	37 kW (49 hp) Kubota 4-cylinder, liquid-cooled diesel engine. **Not** EPA Tier 4 and Stage V compliant; **not** sold in European markets
TRACTION DRIVE	Full-time, bi-directional, hydrostatic, closed-loop, 4WD transmission.	
GROUND SPEED	Transport: 0–22.5 km/h (0–14 mph) forward, 0–11 km/h (0–7 mph) reverse. Mow: 0–11 km/h (0–7 mph) forward.	
TYRES	Front: 31 x 13.5-15, 4-ply turf tyre. Rear: 20 x 12-10, 4-ply multi-Trac tread. 12–15 psi recommended range.	
FUEL CAPACITY	83 L (22 gal) diesel fuel. Biodiesel-Ready for use up to B-20 (20% biodiesel and 80% petrol blend).	
ACCESSORIES	Golf Ball Guard, Universal Sunshade, Switch Panel, Operator Cooling Fan, Worklights, Beacon, Wire Harness, Air Ride Suspension Seat, Seat Cover	
WARRANTY	Two-year warranty. Refer to the *Operator's Manual* for further details.	

	EdgeSeries®		
	27" (68.6 cm) CUTTING UNIT 03721 (8-BLADE)	27" (68.6 cm) CUTTING UNIT 03722 (11-BLADE)	32" (81.3 cm) CUTTING UNIT 03727 (8-BLADE)
SIZE	17.8 cm (7") diameter, 68.6 cm (27") wide, 8 & 11 blade cutting units and 81.3 cm (32") 8-blade cutting units.		
HEIGHT OF CUT RANGE	6.4–38.1 mm (0.25–1.5")		
WIDTH OF CUT	307 cm (121") or 320 cm (126")		
BEDKNIFE-TO-REEL ADJUSTMENT	Dual Precision Adjustment (DPA), bedknife to reel.		
ROLLERS	7.6 cm (3") diameter, deep groove plastic front Wiehle roller. 7.6 cm (3") diameter steel rear roller (other roller configurations optional)		
CUTTING UNIT OPTIONS	Cutting Unit, Bedknife, Rollers and Scraper options available		
CUTTING UNIT ACCESSORIES	Universal Groomer, 68.6 cm (27") Groomer Cartridge, Universal Only Weight Kit, 68.6 cm (27") Universal RRB Kit, Universal w/ RRB Weight Kit, End Weight Kit, 68.6 cm (27") Rear Roller Brush Kit (up to 2" HOC only), 81.3 cm (32") Rear Roller Brush Kit (up to 5 cm (2") HOC only), 68.6 cm (27") Roller Brush (High HOC > 2.5 cm (1") on 03186), 81.3 cm (32") Roller Brush (High HOC > 2.5 cm (1") on 03187), 68.6 cm (27") Broomer Kit, 68.6 cm (27") Collar Kit for Wiehle Roller (6), 81.3 cm (32") Collar Kit for Wiehle Roller (6), Rear Roller Brush / Groomer Rebuild Kit, Roller Rebuild Kit, Roller Rebuild Tool Kit		



Smart Cool

REEL MOWERS

LT3340 HEAVY DUTY TRIPLE

Building on a long-standing legacy, the high quality design and 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. With the InfoCenter arm-rest operating console at your fingertips, every task from light trimming to mowing dense overgrowth can be tailored to suit your mowing applications.

	31657
ENGINE	27.5 kW (37 hp). Yanmar® 3TNV88C. Tier 4 Final and Stage V emission compliant.
TRACTION DRIVE	CrossTrax® 4WD with automatic 4WD In Reverse
GROUND SPEED	Forward: 0–25 km/h (0–15.5 mph) Reverse: 0–11 km/h (0–7 mph)
CUTTING WIDTH	Variable. 76.2 cm (30") to 212 cm (83.5")
HEIGHT OF CUT	12–80 mm (0.5–3.2")
MOWING SPEED	Forward: 0–25 km/h (0–15.5 mph) Reverse: 0–11 km/h (0–7 mph)
MOWING RATE*	2.0 ha/h (4.9 acres/h)
TYRES	Front 26 x 12-12. Rear 20 x 10-8, 6 ply
FUEL / CAPACITY	Diesel / 60 L (15 gal)
TUV HOMOLOGATED	Yes
CUTTING UNIT	Reels. 200 mm (8") diameter; 4, 6, 8 or 10 blade or 250 mm (10") diameter; 4, 6, or 8 blade
WARRANTY	Two-year warranty. Refer to the *Operator's Manual* for further details.



ACCESSORIES

LED Road light kit with brake lights; LED Flashing beacon; Kevlar tyre; Blower/tool carrier;
Full Weather ROPS Cab with A/C; Floating cutter head (200 mm (8") units only);
Deluxe air-ride seat—vinyl/fabric covers; Storage compartment lock kit; Rear view mirror kit; Slope-Sensor

*Assumes 11.3 km/h (7 mph) mow speed, no overlap and 100% efficiency.

FLAIL MOWERS

LT-F3000 TRIPLE

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.

	31659
ENGINE	32.4 kW (43.4 hp) Yanmar® 3TNV86T Tier 4 Final and Stage V emission compliant.
TRACTION DRIVE	4WD with automatic 4WD In Reverse
GROUND SPEED	Forward: 0–25 km/h (0–15.5 mph) Reverse: 0–11 km/h (0–7 mph)
CUTTING WIDTH	Variable. 76.2–212 cm (30–83.5")
HEIGHT OF CUT	20–75 mm (0.75–3")
MOWING SPEED	Forward: 0–25 km/h (0–15.5 mph) Reverse: 0–11 km/h (0–7 mph)
MOWING RATE*	2.0 ha/h (4.9 acres/h)
TYRES	Front 26 x 12-12 Rear 20 x 10-8 6 Ply
FUEL / CAPACITY	Diesel / 60 L (15 gal)
TUV HOMOLOGATED	Yes
CUTTING UNIT	3x F60 flail cutter units with 16x Tempest flail blades per head
WARRANTY	Two-year warranty. Refer to the *Operator's Manual* for further details.



ACCESSORIES

LED Road light kit with brake lights, LED Flashing beacon, Kevlar tyre, Blower/tool carrier, Full weather ROPS Cab, Air-Con, Deluxe air-ride seat—vinyl, fabric cover, Blade sharpening kit, Reel conversion kit, Storage compartment lock kit, Rear view mirror kit

*Assumes 11.3 km/h (7 mph) mow speed, no overlap and 100% efficiency.

AUTONOMOUS SOLUTIONS

Turf Pro 300/500



NEW

AUTONOMOUS MOWERS

TURF PRO 300/500

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 GNSS RTK technology, the Turf Pro navigates with precision, enabling it to mow a consistent pattern with minimal overlap.

	Turf Pro 500/500S	Turf Pro 300
BATTERY TYPE	LiFePO4	
NOMINAL VOLTAGE / CAPACITY / ENERGY:	25.6 V / 19.2 Ah / 491.5 Wh	
AVERAGE WORKING TIME	110 minutes	280 minutes
AVERAGE TIME TO FULL CHARGE	90 minutes	
MAXIMUM WORKING AREA*	74,867 m^2 (18.5 acres)	44,920 m^2 (11.1 acres)
RECOMMENDED WORKING AREA	55,037 m^2 (13.6 acres)	34,803 m^2 (8.6 acres)
MOWING/PICKING WIDTH	103.3 cm (40.7")	63.3 cm (25")
WORKING SPEED	2.2 mph	1.7 mph
MAXIMUM SLOPE	Turf Pro 500: 30% (17°) Turf Pro 500S: 45% (24°)	35% (19.5°)
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")	
WEIGHT	Turf Pro 500: 71 kg Turf Pro 500S: 72 kg	48 kg
DIMENSIONS (L X W X H)	111 x 127.8 x 51.5 cm (43.7 x 50.3 x 20.3")	100.2 x 104.4 x 46.6 cm (39.4 x 41.1 x 18.3")
WARRANTY	2-year warranty. 1-year warranty on front wheels, front wheel pivots, axles, bearings, cutting head bearings, pantographs, lift jack.	

ACCESSORIES

Low Height 6-Blade Cutting Disc, Replacement Standard Height Cutting Disc, Range Cutting Disc, Range Mower Ball Disc Protection Kit, Medium Cutting Blades, Range ball deflector flaps—Turf Pro 500, Range Ball Deflector Flaps—Turf Pro 300, Wheel Brush Kit—Turf Pro 500& 300, Inductor Kit, Additional Wired Zone Kit, Surge Protector Kit, Timer Relay Kit, Station Loop Wire (500 m)





New product information as of September 2025, Specifications subject to change.
** Mowing capacity and maximum working area may vary depending on the quality and layout of the terrain and the presence of obstacles.*

TURF & FIELD EQUIPMENT

ProCore® 648s



TransPro 648



ProCore® 864/1298



ProCore® SR Series



Top Dresser 1800/2500



ProPass 200



MH-400



Multi Pro® WM



Multi Pro® 1750/5800



GeoLink® Spray

NEW



Pro Force™



51 cm (20") Hydraulic Seeder



61 cm (24") Stand-On Aerator



Brush Cutter BRC-28



Field Pro® 6040



Sand Pro® Series



TURF CULTIVATION

PROCORE® 648s

The ProCore 648s builds on the tremendous legacy of the ProCore 648 by incorporating proven technology and even more innovative features while preserving the time tested design elements that changed the way you aerate. Revised controls improve ergonomics and allow single handed operation. Hole spacing and true tine depth are now set and saved in the InfoCenter. The on-board controller is continuously monitoring key operating parameters to improve after aeration turf condition and allow the operator to easily target coring head drop and raise. A tighter turning radius with reduced wheel scrubbing and the ability to easily increase speed during turns increases productivity.

	09960		
ENGINE	Kohler®, 2-cylinder, air-cooled, 17.1 kW (23 hp) gross, 14.2 kW (19 hp) net @ 3,000 rpm, 674 cc (41 in^3) displacement. Dry, large capacity, replaceable element air filter. External spin-on oil filter, 1.9 L (2-quart).		
FUEL CAPACITY	28.4 L (7.5 gal), petrol.		
ELECTRICAL	12-volt, 15 amp regulated charging alternator / generator. BCI Group No.: U1 battery, 300 cold cranking amps @ -17.8 °C (0°F). Micro-processor logic control.		
DRIVE TRAIN	Series-Parallel, closed loop, hydrostatic drive. 3WD, except 2WD while traveling in forward direction in aeration mode with coring head raised. Electronically controlled variable displacement piston type pump. High-torque, low-speed wheel motor drive.		
HYDRAULIC SYSTEM	Remote spin-on filter. 13.2 L (3.0 gal) capacity, Toro PX Extended Life hydraulic fluid.		
CONSTRUCTION	Welded steel frame with cast crank and arm assembly.		
TYRES	20 x 10-10; 2-ply rated, smooth tread, tubeless, inflated to 12 psi, de-mountable rims.		
BRAKES	Dynamic braking through hydrostatic transmission. Parking brake actuated when steering handle is raised into storage position.		
GROUND SPEED	Transport mode: Forward: 0-7.2 km/h (0-4.5 mph), variable Reverse: 0-3.2 km/h (0-2.0 mph), variable	Aeration mode: Forward: 0-4.0 km/h (0-2.5 mph), variable Reverse: 0-3.2 km/h (0-2.0 mph), variable	Aeration forward spacing: 2.5-11.3 cm (1-4.5") in 5mm (0.25") increments 2.5 cm (1") spacing: 0.8 km/h (0.8 km/h 0.51 mph) 5.0 cm (2") spacing: 1.65 km/h (1.03 mph) 7.5 cm (3") spacing: 2.46 km/h (1.54 mph) 10.0 cm (4") spacing: 3.30 km/h (2.06 mph)
INSTRUMENTATION	InfoCenter, tachometer.		
CONTROLS	Redundant operator presence bails, aeration start/stop bails and traction speed thumb wheels on handle. Tine length calibration, tine depth and forward hole spacing set and saved in InfoCenter. Bump stop, delayed or immediate drop switch, cruise control on/set/off switch, aerate or transport switch and optional LED light kit switch located on operator console. Ignition, tachometer on side console. Throttle and choke on engine.		
INTERLOCKS	Operator presence, clutch latch, traction neutral, coring head raise/lower.		
WARRANTY	Two-year or 500-hour warranty. Refer to the *Operator's Manual* for further details.		



PROCORE® 648S & 648 TRAILER

TRANSPRO® 648

The Toro® TransPro 648 allows for the secure and efficient transport of the Toro ProCore 648s and 648 aerators around your property. Unique design elements allow for quick loading and unloading and easy securing and release of the aerator. The front latch secures both ProCore models to the trailer with no need for additional securing straps. Raised rigid edges keep the front wheel aligned and the rear wheels in intended position. Large flotation tyres minimise ground pressure and absorb small bumps for a smooth ride.

	09964
LOAD CAPACITY	839 kg (1,850 lbs)
SUSPENSION	Large low pressure tyres 20 x 10-8
TRANSPORT SPEED	Maximum of 24 km/h (15 mph)
RAMP	Textured ramp design. Automatically raises during loading
HITCH	Pin type hitch is standard; tongue is 6.4 cm (2.5") square and adjustable in height and length
TOWING	Maximum tongue load: 181.4 kg (400 lbs)
RETENTION METHOD	Over-centre style quick latch
AXLE	Heavy-duty stub axle, greaseable
DIMENSIONS	Height: 53.3 cm (21") Width: 187.5 cm (73.8") Length (extended): 380.6 cm (150"); retracted: 313.9 cm (123.6")
TRAILER WEIGHT	173 kg (382 lbs)
	Easily adjustable to fit Toro ProCore 648 models (optional adapter plate kit may be required)



TURF CULTIVATION

PROCORE® 864 / 1298

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.

	ProCore 864 09715	ProCore 1298 09716
AERATION WIDTH	163 cm (64")	249 cm (98")
AERATION DEPTH	12.7 cm (5") maximum	
TRACTOR SIZE	30 hp @ PTO minimum 35 hp @ PTO recommended	40 hp @ PTO minimum 50 hp @ PTO recommended
TRACTOR CONNECTION	3-point Category 1 or 2	3-point Category 2
TRACTOR PTO	540 rpm	
WEIGHT	714 kg (1,575 lbs)	1,043 kg (2,300 lbs)
FORWARD HOLE SPACING (TRACTOR DEPENDENT)	Variable up to 11.4 cm (4.5")	
LATERAL HOLE SPACING (TINE HEAD DEPENDENT)	3.3–6.6 cm (1.3–2.6")	
NUMBER OF TINE HEADS	8	12
WARRANTY	Two-year or 500-hour warranty. Refer to the *Operator's Manual* for further details.	





TURF CULTIVATION

PROCORE® SR SERIES

Three of the 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.

	PROCORE SR54 09931	PROCORE SR54-S 09932	PROCORE SR70 09933	PROCORE SR70-S M09934	PROCORE SR72 09935
WEIGHT WITH PTO & TOP LINK	528 kg (1,165 lbs)	567 kg (1,250 lbs)	681 kg (1,500 lbs)	750 kg (1,655 lbs)	945 kg (2,091 lbs)
WORKING WIDTH	137 cm (54")		185 cm (73")		183 cm (72")
WORKING DEPTH (ADJUSTABLE)	25–250 mm (1–10")				25–406 mm (1–16")
HOLE SPACING	64–102 mm (2.5–4")				75–150 mm (3–6")
PRODUCTIVITY	3,345 m^2/h (36,000 ft^2/h)		4,460 m^2/h (48,000 ft^2/h)		3,530 m^2/h (38,000 ft^2/h)
RECOMMENDED TRACTOR SIZE	16–18 hp	18 hp	25–35 hp		45 hp
RECOMMENDED LIFT CAPACITY	682 kg (1,200 lbs)	682 kg (1,500 lbs)	682 kg (1,700 lbs)	817 kg (1,800 lbs)	1,270 kg (2,800 lbs)
RECOMMENDED COUNTER WEIGHT	70 kg (150 lbs)		115 kg (250 lbs)		135–225 kg (300–500 lbs)
RECOMMENDED PTO SPEED	400–500 rpm				
ACTUAL WORKING SPEED @ 400 PTO RPM (VARIES WITH HOLE SPACING)	2.41–4.02 km/h (1.5–2.5 mph)				1.29–2.41 km/h (0.8–1.5 mph)
LIFT SYSTEM	Std. 3-point				
WARRANTY	Two-year or 500-hour warranty. Refer to the *Operator's Manual* for further details.				

ACCESSORIES

Rear Roller Kit for ProCore SR54/SR54S
Rear Roller Kit for ProCore SR70/SR70S
Rear Roller Kit for ProCore SR72



TURF APPLICATION

TOP DRESSER 1800 / 2500

Consistent performance for tough jobs. Top Dresser 1800 and 2500 offer maximum performance and power, with a capacity of 500 L (18 ft3) (Top Dresser 1800) or 700 L (25 ft^3) (Top Dresser 2500) and a 13 km/h topdressing speed for the toughest topdressing jobs. All-wheel drive ensures a consistent application rate on uneven terrain.

	TOP DRESSER 1800 44225	TOP DRESSER 2500 44507
HOPPER CAPACITY	509 L (18 ft^3) or 669.5 kg (1,476 lbs)	707 L (25 ft^3) or up to 929.8 kg (2,050 lbs)
SPREADING WIDTH	152 cm (60")	
TOPDRESSING SPEED	Up to 12.8 km/h (8 mph)	Variable to desired application rate 3.2–12.8 km/h (2–8 mph)
TRANSPORT SPEED	Up to 19.3 km/h (12 mph)	Up to 19.3 km/h (12 mph). Optional brake kit available.
CONVEYOR BELT	Seamless 152.4 cm (60") wide belt, polyester mono-filament interwoven material w/ vulcanized PVC "v-pattern" traction surface.	
METERING GATE	Infinitely variable from closed to 8.9 cm (3.5") opening for light to heavy applications. Flexible edge and spring release.	
CONTROLS	Hydraulic engage/disengage lever from operators console.	12-volt on/off switch at operator's position to engage conveyor and brush. Metering gate runs full width in front of brush.
DRIVE	Remote hydraulic to utility vehicle.	Hydraulic with chain driven pumps. Belt motor with chain reduction. Brush motor direct drive. Electric hydraulic solenoid control to activate topdress motors. Closed loop hydraulic system with charge pump and 25 micron filtration.
TYRES	Mounted on HD Utility Vehicle	(4) 18 x 10.5-8; 4-ply ribbed, high floatation turf tyres on oscillating axle sets.
WARRANTY	Two-year warranty. Refer to the *Operator's Manual* for further details.	



Topdresser 2500 44507

TURF APPLICATION

PROPASS 200

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.

	Propass 200 44701	Propass 200 Wireless 44751
GENERAL	Hopper Capacity: 0.54 m (21 ft³) struck (0.71 m³ (25 ft³) heaped) Controls: standard or electronic wireless Belt: One-piece vulcanized, self-tracking (no seams or staples) Hydraulic Power Pack (optional): 8.2 kW (11 hp) engine Cross conveyor / swivel kit assembly (option): cross conveyor rotates 270°	
SPREAD WIDTH	9.1 m (30')	
WEIGHT	Base model: 247.6 kg (546 lbs) Tow behind chassis: 217.7 kg (480 lbs) Truck mount kit: 40.8 kg (90 lbs) Twin spinner: 63.5 kg (140 lbs) Truck mount storage stand: 29.4 kg (65 lbs) Hydraulic power pack engine (dry): 99.8 kg (220 lbs) Cross conveyor / swivel kit assembly: 65.3 kg (140 lbs)	
DIMENSIONS	Tow-Behind Configuration Length 3.4 m (134") Height 1.42 m (56") Width 1.65 m (65") Total unit weight: 528.8 kg (1166 lbs) Payload: 907 kg (2,000 lbs)	Truck Mount Configuration Length: 1.98 m (78") Height: 1.42 m (56") Width: 1.65 m (65") Total unit weight: 351.9 kg (776 lbs) Payload: 907 kg (2,000 lbs) Cross Conveyor Configuration Length: 1.65 m (65") Belt width: 20.3 cm (8") seamless
TYRES ON CHASSIS	24 x 13-12, 4-ply; Suspension: 4-wheel walking beam	
TOW VEHICLE REQUIREMENTS	Towing capacity: 1,542 kg (3,400 lbs) Tongue weight: 136 kg (300 lbs)	
HYDRAULICS	Minimum 23 L/m @ 138 bar (6 gal/m @ 2,000 psi) Maximum 38 L/m @ 190 bar (10 gal/m @ 2,800 psi)	
WARRANTY	Two-year warranty. Refer to the *Operator's Manual* for further details.	



TURF APPLICATION

MH-400

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.

	MH-400 44931	MH-400 Wireless 44954
GENERAL	Hopper capacity: 3.06 m³ (4 yd³) Main conveyor belt: one-piece vulcanized, self-tracking, 76.2 cm (30") wide Controls: standard hydraulic (SH) or electronic hydraulic (EH) Optional accessories: cross-conveyor / swivel kit, twin spinner assembly	
SPREAD WIDTH	12.2 m (40') using twin spinner accessory	
WEIGHT	Base model: 1,360.7 kg (3,000 lbs)—empty with no options installed	
CHASSIS	Payload (tare): 5,352.3 kg (11,800 lbs) GVWR: 6,713 kg (14,800 lbs) Suspension: 4-wheel walking beam with 10-ply turf tyres Tyre size: 32 x 16-15, 10-ply Brakes (electric): 2-wheel standard, 4-wheel optional	
DIMENSIONS	Length: 4.8 m (190") Height: 2.2 m (86") Width: 1.98 m (78")	
TOW VEHICLE REQUIREMENTS	Towing capacity: 7,189 kg (15,850 lbs)—maximum payload Minimum power: 33.5 kW (45 hp)	
HYDRAULICS	Recommended flow (min no options installed): 23 L/min (6 gal/min) Recommended flow (min options installed): 38 L/min (10 gal/min) Recommended input pressure (min): 138 bar (2,000 psi)	
WARRANTY	Two-year warranty. Refer to the *Operator's Manual* for further details.	



TURF APPLICATION

MULTI PRO® WM

The Multi Pro WM advanced spray system for Toro's Workman® HD or HDX utility vehicle leverages the 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.

	41240
SOLUTION TANK	High-density, impact-resistant polyethylene with large 41 cm (16") fill opening, tapered bottom and sump with drain.
RATED CAPACITY	757 L (200 gal)
SPRAY PUMP	Hardi 364/10.0, 6-diaphragm positive displacement pump w/ 2.5 cm (1") input shaft; input speed: 0–540 rpm; flow rate 170.3 lpm (45 gpm) @ 540 rpm (40 psi)
AGITATOR	Four side-mounted jet agitation nozzles for full tank agitation.
CONTROLS	Spray pump control switch, agitator jet switch, rate switch, individual boom on/off switches, boom actuator switches, indicator lights on pump, agitation and boom switches, throttle lock.
ACCESSORIES	NozzAlert®, Pro Foam™ Marking Kit, Pro Foam, CleanLoad® Eductor Kit, Fresh Water Rinse Kit, Electric Hose Reel Kit, Ultra Sonic Boom™ Kit, Covered Boom Kit, Air Induction Turbo Twin Jet Nozzles, Contact & Systemic Nozzles
WARRANTY	Two-year warranty. Refer to the *Operator's Manual* for further details.

	OPEN BOOMS (STANDARD)
BOOM ASSEMBLY	5.6 m (18.5') three section, triangular truss style open booms. Optional 6.25 m (20.5') booms available.
BOOM ACTUATORS	Heavy duty hydraulic lift actuators with nitro-steel plated shafts; 14.4 cm (1¾") bore x 25.6 cm (10.06") stroke.
SPRAY NOZZLES	Eleven nozzles turrets, triple turret mount, quick-disconnect with diaphragm check valves. Twelve nozzle turrets with optional kit.



Convert from sprayer back to cargo bed in as little as 20 minutes.

The Workman is an off-highway vehicle, and is not designed, equipped, or manufactured for use on public streets, roads or highways.

TURF APPLICATION

MULTI PRO® 1750 & 5800

These proven sprayers use an advanced spray system design, combined with cutting-edge sprayer controls and productive vehicle features to create the most advanced, efficient and accurate sprayers on the market.

	MULTI PRO 1750 41188	MULTI PRO 5800-G 41394
ENGINE	18.6 kW (25 hp) Kohler,® CH740 Command Series. 4-cycle twin-cylinder, air-cooled	37.3 kW (50 hp), Kubota WG1605. 4-cylinder liquid-cooled
TRACTION SYSTEM	Kanzaki / Tuff Torq 3-speed (forward) 1-speed (reverse), mechanical transaxle with differential lock	Hydrostatic system driving double planetary gear reduction rear wheel drives; foot pedal control of forward/reverse ground speed
GROUND SPEED	Forward: 0–18.5 km/h (0–11.5 mph) Reverse: 0–4 km/h (0–2.5 mph)	Forward: 0–16.1 km/h (0–10 mph) Reverse: 0–6.4 km/h (0–4 mph)
TYRES	Front: 20 x 10-10, treadless Rear: 24 x 13-12, 6-ply	Front: 22 x 12-12, 4-ply, no tread Rear: 26.5 x 14-12, 6-ply
BRAKES	4-wheel hydraulic disc, 2-piston callipers Front: 19 cm (7.5") diameter rotor; rear: 24 cm (9.5") diameter rotor	2-wheel mechanical cable operated multi disc wet brakes with additional hydrostatic braking through drive train
MAIN FRAME	High-strength, formed steel rear frame channels welded to steel tubular crossmembers and upper / lower steel tubular structure, ROPS standard	Welded high strength steel tubular construction
SUSPENSION	Front suspension: double A-arm with coil over shock Rear suspension: rigid, rubber tyres	Front: straight axle with twin independent leaf springs and dual shock absorbers Rear: rigid with high flotation rear tyres
STEERING	Fully hydraulic: steering wheel turns, lock to lock: 3.5	Fully hydraulic with dedicated power source, 48° steering angle
SOLUTION TANK	Elliptical, high-density, impact-resistant polyethylene with large 41 cm (16") fill well opening; tapered bottom and sump with drain	Elliptical, high-density, impact-resistant polyethylene with large 41 cm (16") fill opening
RATED CAPACITY	662.4 L (175 gal)	1,136 L (300 gal)
SPRAY PUMP	Hardi 364 / 5.5, 6-diaphragm positive displacement w/ 2.5 cm (1") input shaft; input speed 300–860 rpm, flow rate of 170.3 lmp (45 gpm) @ 860 rpm (40 psi)	Hardi 364 / 10.0 6-diaphragm positive displacement; flow rate 170.3 lpm (45 gpm), 1,500 kPa (220 psi) maximums
GAUGES / INDICATORS	Multi-function display (InfoCenter™), analogue pressure-gauge, mechanical fuel-gauge	Ignition key switch; analogue spray system pressure-gauge; fuel-gauge; battery voltage lamp; oil pressure warning lamp; coolant temperature warning lamp; InfoCenter display console
AGITATOR	Three, side-mounted jet agitation nozzles for full tank agitation	4, side-mounted jet agitation nozzles for full tank agitation
CONTROLS	Spray pump control switch, agitator jet switch, rate switch, individual boom on/off switches, boom actuator switches, indicator lights on pump, agitation and boom switches, throttle lock, app rate lock-out	6.25 m (20.5'), 4 nozzles per selection, triangular truss-style open boom. 12 total triple-turret nozzle mounts with diaphragm check valves
ACCESSORIES	GeoLink® Spray, GeoLink AS, CleanLoad™ Eductor, Fresh Water Rinse Kit, Electric Hose Reel, Pro Foam™ Marking Kit, Pro Foam, Ultra Sonic Boom™ Kit, Covered Boom Kit, Universal Sunshade, Hand Spray Wand Kit, Reference Antenna Kit, Air Induction Turbo Twin Jet Nozzles, Contact & Systemic Nozzles, NozzAlert™	
WARRANTY	Two-year warranty. Refer to the *Operator's Manual* for further details.	





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NEW

TURF APPLICATION

GEOLINK® SPRAY

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

	TOPCON AGS-2 RECEIVER
DIMENSIONS (H X W X D)	53 x 130.5 x 136.5 mm (2.1 x 5.2 x 5.4")
POSITIONING SYSTEM	Real-time Kinematic (RTK). Optional PPP (Precise Point Positioning) as fallback for RTK
CONSTELLATIONS	GPS, GLONASS, GALILEO, BeiDou, QZSS
POWER	9–28 VDC
COMPLIANCE	J1939 and ISO11783
WEATHER RESISTANCE	Achieved IP69K rating

	TOPCON XD+ DISPLAY
DISPLAY	307 mm (12.1"), 1,280 x 800 px. TFT colour graphic LCD with LED backlight
DIMENSIONS	214 x 330 mm (8.4 x 13")
POWER	9–36 V input (voltage and polarity protected)
OPERATING SYSTEM	Linux with icon-based GeoLink software. NXP I.MX6®, quad core, 1 GHz processor, mass storage: 8 GB, RAM: 1 GB
FEATURES	Machine-to-machine communication, multiple inclusion zones, easy and standard modes, configurable with multi-view capabilities, interactive keypad, on-demand mini views and expandable views, 28 languages, rear-facing speaker, multiple application control, ISO UT ready, remote capability.
WEATHER RESISTANCE	Achieved IP67 rating





DEBRIS EQUIPMENT

PRO FORCE

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.

	44552, 44553, 44554	NEW 44556, 44557, 44558
ENGINE	18.3 kW (24.6 hp) Kohler® Command Pro 725 cc, petrol, 2-cylinder, air-cooled, electronically-governed	19.7 kW (26.5 hp) Kohler Command Pro 747 cc, petrol, 2-cylinder, air-cooled, Electronic Fuel Injection
FAN DESIGN	High-efficiency, axial flow, turbine-type fan assembly.	
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° in either direction. Ergonomic, weather resistant. Note: Model 44554 includes tethered controller and is offered in regions where wireless control is not available.	
NOZZLE	Single-piece impact-resistant plastic with 13" outlet diameter.	
ROTOR DIAMETER	35.5 cm (14")	
FAN ASSEMBLY DIAMETER	35.5 cm (14")	
WEIGHT	215.4 kg (475 lbs)	
LENGTH	Standard 246 cm (97") from adjustable tow hitch to nozzle outlet. 45,7 cm (18") adjustable length for length range of 200.6–292.1 cm (79–115")	
WIDTH	122 cm (48")	
HEIGHT	111.7 cm (44")	
TOW-BEHIND TRAILER	Lawn-tractor style hitch (Category 1). Three hole locations to accommodate varying receiver heights.	
TYRE SIZE	20 x 10-8, 4-ply turf tyre.	
FENDERS	Custom injection moulded plastic.	
WARRANTY	Two-year or 1,500 operating hours. See *Operator's Manual* for terms & conditions.	



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

TURF RENOVATION

51 CM (20") HYDRAULIC SEEDER

Durable, lightweight and easy to use, the Toro® Hydraulic Seeders handle like a self-propelled push mower. A large capacity seed mixer regulates seed delivery based on ground speed for even application.

	23512
ENGINE	Kohler® Command PRO CH395
FUEL CAPACITY	6 L (1.5 gal)
WORKING WIDTH	51 cm (20")
DEPTH	Up to 2.5 cm (1")
WIDTH	76 cm (30")
HEIGHT	71 cm (28") (handle folded) 114 cm (45") (handle working)
LENGTH	96.5 cm (38") (handle folded) 137 cm (54") (handle working)
WEIGHT	122 kg (270 lbs)
GROUND SPEED	0–4.5 km/h (0–3.0 mph) fwd 0–3.5 km/h (0–2.0 mph) rev
HOPPER CAPACITY / TANK CAPACITY	18 kg (40 lbs)
TINES / BLADES / BROOM	10 verticutting blades
WARRANTY	One-year. See *Operator's Manual* for terms & conditions.



TURF RENOVATION

61 CM (24") STAND-ON AERATOR

The Toro® Stand-On Aerator combines heavy-duty commercial durability with features that save time, including electronic depth control that provides consistent core depth, and a compact design profile to fit through standard 91 cm (36") wide gates.

	29516
ENGINE	Kohler® CH440
FUEL CAPACITY	7 L (1.8 gal)
WORKING WIDTH	61 cm (24")
AERATING DEPTH	Up to 12.7 cm (5")
WIDTH	90 cm (35.5")
HEIGHT	130 cm (51")
LENGTH	174 cm (68.5")
WEIGHT	388 kg (856 lbs)
GROUND SPEED	0–11 km/h (0–7 mph) fwd 0–3.5 km/h (0–2 mph) rev
TINES	36 tines
HOLES PER SQUARE METRE	49
CE KIT REQUIRED*	135-7423
WARRANTY	One-year. See *Operator's Manual* for terms & conditions.



ACCESSORIES

33525 Spreader Attachment

** This product requires a CE Kit for compliance in the EU/UK.*

TURF RENOVATION

BRC-28 BRUSH CUTTER

The Toro® BRC-28 hydro drive brush cutter levels brush, tall weeds, saplings and heavy vegetation with ease. Easily manoeuvre this powerful machine with the one-hand control feature.

	23521
ENGINE	11.56 kW (15.5 hp) Briggs & Stratton with electric start
FUEL CAPACITY	3.8 L (1 gal)
CUTTING WIDTH	71 cm (28")
CUTTING HEIGHT	9.5 cm (3.75")
WIDTH	88 cm (35")
HEIGHT	101 cm (40")
LENGTH	229 cm (90")
WEIGHT	173 kg (382 lbs)
TRANSAXLE	Hydrogear T2
TINES / BLADES / BROOM	1 blade
WARRANTY	One-year. See *Operator's Manual* for terms & conditions.



ACCESSORIES

131-4160 Spark Arrester Kit
132-7036-03 BLADE-BRUSH
136-4622 KIT-BLADE, FLAIL
136-4623 KIT-ENDS, FLAIL
137-7608 Deck Ski Kit, Brush Cutter

INFIELD GROOMER

FIELD PRO® 6040

Create ballfields that fans and players love with the Field Pro 6040. The dedicated platform produces a consistent, superior infield playing surface regardless of starting conditions.

	08839
ENGINE	18.6 kW (25 hp) at SAE J1940 (3,600 rpm) Kohler® Command PRO® 4-cycle OHV commercial petrol engine
FUEL CAPACITY	36.3 L (8 gal)
TRACTION DRIVE	Independent commercial grade high-torque wheel motors
GROUND SPEED	Infinitely variable 0–16 km/h (0–10 mph) forward; 0–8.0 km/h (0–5.0 mph) reverse
WIDTH	172 cm (67.8")
HEIGHT	134 cm (50.7")
LENGTH	264 cm (103.8")
NET WEIGHT (LESS FLUIDS) WITH MULTITOOL INSTALLED	735 kg (1,620 lbs)
WHEELBASE	151 cm (59.6")
MULTITOOL	Model 08854, sold separately—mid-mounted MultiTool includes an integrated 172 cm (68") box grader and adjustable carrier with spring tines and solid carbide tines
WARRANTY	Two-year warranty. See *Operator's Manual* for terms & conditions.



ACCESSORIES

08846 Carbide Tine Toolbar; **08854** Mid-Mount Tool Carrier; **08861** Box Blade Accessory Tool Holder Kit; **08862** Planer Blade Kit; **08863** Field Edger; **08864** Root Cutter; **08865** Laser Level Installation Kit; **08869** Weight Mount Kit; **08900** Weeder Tine Toolbar; **08901** Box Blade Extension Kit; **08903** Segmented Wide Rear Broom, FP; **08904** Draw Bar Hitch Kit; **08905** Rear Storage And Tool Holder Kit; **08906** Work Lights, FP

New product information as of September 2025, Specifications subject to change.

INFIELD GROOMER

SAND PRO® SERIES

With the exclusive Quick Attach System (QAS) offering tool-free, quick attachment change outs and over 25 valuable attachments, the Sand Pro is versatile utility vehicle with many uses.

	Sand Pro 2040 Z 08706	Sand Pro 3040 08743	Sand Pro 5040 08745
ENGINE	Kawasaki® 2 cylinder, air cooled, petrol engine; governed power 9.1 kW (12.2 hp) @ 2,400 rpm	Vanguard®, V-twin cylinder, 4-cycle, OHV, air-cooled, petrol engine with cast iron sleeves; 11.9 kW (16 hp) at 3,600 rpm	Vanguard, V-twin cylinder, 4-cycle, OHV, air-cooled, petrol engine with cast iron sleeves; 13.4 kW (18 hp) at 3,600 rpm
FUEL CAPACITY	17 L (4.5 gal)	18.9 L (5.0 gal)	
TRACTION DRIVE	Belt-driven independent infinitely variable unitised transmission, with automatic tensioning system	Direct driven hydrostatic variable displacement piston pump to three hydraulic motors for 3WD	
GROUND SPEED	Forward: 0–19.3 km/h (0–12 mph) Reverse: 0–6.4 km/h (0–4 mph)	Forward: 0–16 km/h (0–10 mph) Reverse: 0–8 km/h (0–5 mph)	
TYRES/WHEELS	Front: 16 x 7.5-8, 4-ply, turf tyre Rear: 25 x 12-9, 3-ply, knobby tread (Turf Tamer)	Front: 22 x 11-8, 2-ply, knobby tread Rear: 22 x 11-8, 2-ply, knobby tread	
DIMENSIONS	Width: 182–213 cm (71.5–84") with rear attachment Length: 215–226 cm (84.8–89") with rear attachment Height: 185 cm (73")	Width: 147 cm (58") Length: 171.5 cm (67.5") Height: 114.9 cm (45.25")	
WEIGHT	417–439 kg (920–970 lbs) with rear attachment	421.8 kg (930 lbs), net weight less fluids	
WARRANTY	Two-year warranty. See *Operator's Manual* for terms & conditions.		





ACCESSORIES

08712 Front Lift Frame Kit (08754 only); **08714** Manual Blade; **08740** LED Light Kit;
08751 Tooth Rake; **08752** Spring Rake; **08753** Rear Broom; **08754** Finish Grader; **08755** Spiker; **08756** Drag Mat Carrier System; **08761** QAS Nail Drag; **08765** QAS Bunker Pump;
08767 QAS Flex Tooth Rake; **08781** Rear Remote Hydraulics; **08838** Mid-Mount Tool Bar

SITEWORK EQUIPMENT

STX Stump Grinder



SGR 13



Dingo Wheeled



Dingo Tracked Walk-Behind



Dingo Tracked Stand-On—Mid ROC

NEW



Dingo Tracked Stand-On—High ROC



Dingo Attachments



Ultra Buggy® e2500

NEW



TRX Trenchers



TREE CARE

STX STUMP GRINDER

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.

	STX-26 STUMP GRINDER 23208	STX-38 STUMP GRINDER 23214
ENGINE	Kawasaki® FX-730V Stage V compliant	Kohler® Command Pro® ECV980 EFI Stage V compliant
HYDRAULICS	51.1 lpm (13.5 gpm) hydraulic flow to head	75.71 lpm (20 gpm) hydraulic flow to head
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
CUTTER DEPTH	31.7 cm (12.5") below grade	45.7 cm (18")
CUTTER HEIGHT	83.8 cm (33") above grade	88.9 cm (35")
HEAD SWING	119.4 cm (47") arc	132 cm (52") radius, 60° arc
DIMENSIONS	Width: 86.4 cm (34") Length: 198 cm (78") Height: 116.8 cm (46")	Width: 86.4 cm (34") Length: 241 cm (95") Height: 130 cm (51")
WEIGHT	544.3 kg (1,200 lbs)	794 kg (1,750 lbs)
WARRANTY	One-year. See Operator's Manual for Terms & Conditions	



ACCESSORIES

115-9385 Grinder Tooth Kit, Single ASM
137-4609 Grinder Tooth Kit, 6-Pack ASM
137-4610 Grinder Tooth Kit, 12-Pack ASM

TREE CARE

SGR-13

Well-balanced, easy-to-operate and simple to maintain, 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.

	22619
ENGINE	Honda GX390 Stage V compliant
CLUTCH	Centrifugal
WHEEL	24,3 cm (9.5") diameter cutter wheel
CUTTER DEPTH	28 cm (11") below grade
CUTTER HEIGHT	36 cm (14") above grade
BELT	Double 3V Belt
DIMENSIONS (W X L X H)	75 x 193 x 107 cm (30 x 76 x 42")
WEIGHT	109 kg (240 lbs)
WARRANTY	One-year. See *Operator's Manual* for terms & conditions.

ACCESSORIES

132-4006 Wheel Tooth Kit, SGR Stump Grinder
132-4007 3-Pack Wheel Tooth Kit, SGR Stump Grinder
132-4008 6-Pack Wheel Tooth Kit, SGR Stump Grinder



WHEELED
COMPACT UTILITY LOADERS

eDINGO® 500 / DINGO® 323 / 320-D

Access tight spaces or hard surfaces you never thought possible with a wheeled Dingo compact tool carrier. These models offer zero-turn capability. With low noise and zero exhaust emissions, the electric eDingo 500 can go where the Toro® Dingo has never gone before. From demolition to haul-away, it can tackle your toughest tasks. You also get reliable hydraulic power to use a wide range of attachments.

	eDingo 500 22219	Dingo 323 22318	Dingo 320-D 22337CP
POWER SOURCE	HyperCell Power System® 13.57 kW	Kohler® Command Series CH23 Stage V compliant	Kubota D722 Stage V compliant
FUEL TYPE	Lithium ion battery	Petrol	Diesel
CHARGING/ FUEL TANK	120–240 V, on-board	42 L (11.2 gal)	21 L (5.6 gal)
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	
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)
WARRANTY**	Two-year battery warranty, one-year or 1,000-hour product and charger warranty.	Three-year engine warranty[1], one-year or 1,000-hour product warranty.	Two-year engine warranty, one-year or 1,000-hour product warranty.



DINGO 323 model 22318
shown with Bucket



eDingo 500 model 22219
shown with
22673 Floor Scraper

*** Whichever occurs first.*
[†] The engine warranty is provided by the engine manufacturer.

TRACKED WALK-BEHIND
COMPACT UTILITY LOADERS

DINGO® TX 427 / TX 525

Tracked Dingo models deliver the durability and reliability that professionals and do-it-yourselvers trust, combined with powerful performance and incredible versatility. For operators who are frequently switching tasks or moving things out of the way, these walk-behind models provide greater productivity—just walk up to the machine and go.

	TX 427 Narrow Track 22321	TX 427 Wide Track 22322	TX 525 Narrow Track 22323	TX 525 Wide Track 22324
OPERATING STYLE	Walk-behind			
POWER SOURCE*	Kohler® Command Pro Series CH 740 Stage V compliant		Kubota® D902 Stage V compliant	
FUEL TYPE	Petrol		Diesel	
FUEL TANK	23 L (6.0 gal)			
GROUND SPEED	Forward: 0–7.2 km/h (0–4.5 mph) / Reverse: 0–3.2 km/h (0–2.0 mph)			
OVERALL WIDTH	86 cm (33.7")	104 cm (41")	86 cm (33.7")	104 cm (41")
TIP CAPACITY	694 kg (1,530 lbs)		717 kg (1,580 lbs)	
WEIGHT	854 kg (1,882 lbs)	902 kg (1,990 lbs)	864 kg (1,904 lbs)	913 kg (2,013 lbs)
WARRANTY**	Three-year engine warranty[1], one-year or 1,000-hour product warranty.		Two-year engine warranty, one-year or 1,000-hour product warranty.	



Dingo TX 525
22323

*Per ISO 14397-1
** Whichever occurs first.
† The engine warranty is provided by the engine manufacturer.

NEW

TRACKED STAND-ON
COMPACT UTILITY LOADERS

DINGO® TX 700 & eDINGO® TX 750

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. With options to suit different power needs and jobsite requirements, the Dingo lineup supports professionals in getting more done—quickly, cleanly, and with minimal disruption to the surrounding environment.

	TX 700 Narrow Track 22351	TX 700 Wide Track 22352	TX 750 Narrow Track NEW 22230	TX 750 Wide Track NEW 22231
OPERATING STYLE	Stand-on			
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	Forward: 0–7.2 km/h (0–4.5 mph) Reverse: 0–2.5 km/h (0–1.56 mph)		Forward: 0–6.43 km/h (0–4 mph) Reverse: 0–3.21 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	989 kg (2,182 lbs)		971.5 kg (2,142 lbs)	
WEIGHT	1,140 kg (2,514 lbs)	1,180 kg (2,602 lbs)	1,161.6 kg (2,561 lbs)	1,208.8 kg (2,665 lbs)
WARRANTY**	Two-year engine warranty, one-year or 1,000-hour product warranty.		Two-year battery warranty, one-year or 1,000-hour product and charger warranty.	



eDingo TX 750
22230

New product information as of September 2025, Specifications subject to change.
**Per ISO 14397-1*
*** Whichever occurs first.*

TRACKED STAND-ON
COMPACT UTILITY LOADERS

DINGO® TX 1000 TURBO & TX 1300

The Dingo compact utility loaders offer the ideal combination of power, precision, and productivity for professionals in landscaping, hardscaping, tree care, and construction. Featuring industry-leading innovations such as the patented traction control system, operators benefit from intuitive, one-handed control for efficient material handling. High-performance Yanmar® diesel engines and impressive rated operating capacities ensure these machines handle heavy loads with ease, while intelligent design features enhance versatility and reduce downtime—helping you complete every job more quickly and efficiently.

	TX 1000 TURBO Narrow Track 22587	TX 1000 TURBO Wide Track 22588	TX 1300 Telescoping 22370
OPERATING STYLE	Stand-on		
ENGINE*	Yanmar 17.3 kW (23.2 hp) turbo diesel Tier 4 and Stage V compliant		Yanmar 27.5 kW (37 hp) Tier 4 and Stage V compliant
FUEL TYPE	Diesel		
GROUND SPEED	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")	138.4 cm (54.5")	117 cm (46")
RATED OPERATING CAPACITY	453 kg (1,000 lbs)		618 lbs (280.3 kg)—extended 1,300 lbs (589.6 kg)—retracted
WEIGHT	1,282 kg (2,826 lbs)	1,320 kg (2,911 lbs)	1,750 kg (3,858 lbs)
WARRANTY**	Two-year engine warranty, one-year or 1,000-hour product warranty.		



Dingo TX 1000 TURBO
22588

*Per ISO 14397-1
** Whichever occurs first.

AUGER BITS AND EXTENSIONS

	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*

COMPACT UTILITY LOADER

DINGO ATTACHMENTS

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



Attachment
Model # 22586



High-Torque Trencher Head
22473



Stump Grinder
22429



Grapple Rake
22577



Tree Fork
22438



High-Speed Trencher Head
22474

AUGERS AND TREE CARE

	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



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

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.

TRENCHING, PLOUGHING AND BORING ATTACHMENTS

	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*

COMPACT UTILITY LOADER

DINGO ATTACHMENTS

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



Attachment
Model # 22805



Attachment
Model # 22426

CANGINI-ALLIED HARDSCAPE EQUIPMENT

	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

MATERIAL HANDLING

	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*

BUCKETS

	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*

MISCELLANEOUS

	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.*



Power Box Rake
22426



Tiller
22445



Utility Blade
22414



Leveller
23165



Multi-Purpose Tool
22672

EARTH MOVING EQUIPMENT

	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*



Buckets
22409, 22410, 22520,
22340, 22342



Soil Cultivator
23102



Concrete Breaker
23136



Front Screening Bucket
VF600



Mixing Bucket
with Safe Discharge
MIX150SF

NEW

MATERIAL BUGGIES

ULTRA BUGGY® e2500

The electric Ultra Buggy e2500 models are all powered by Toro's patented HyperCell® battery technology that delivers up to eight hours of quiet runtime without sacrificing power. Crews will enjoy up to 1,136 kg (2,500 lbs) carrying capacity perfect for material hauling and precise placement in interior and exterior construction.

	e2500 68037	e2500-TS (SWIVEL) NEW 68140	e2500-THL (HIGH-LIFT) NEW 68142
BATTERY	HyperCell lithium ion battery		
RUN TIME	Up to 8 hours		
CHARGING TYPE	100–240 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	
DRIVE SYSTEM	Wheels	Tracks	
OVERALL DIMENSIONS (L X W X H) PLATFORM DOWN	281.9 x 80.0 x 114.3 cm (111" x 31.5" x 45")	255.7 x 80.0 x 132.3 cm (100.7" x 31.5" x 52.1")	257.8 x 80.0 x 150.6 cm (101.5" x 31.5" x 59.3")
OVERALL DIMENSIONS (L X W X H) PLATFORM UP	238.8 x 80.0 x 114.3 cm (94" x 31.5" x 45")	223.2 x 80.0 x 132.3 cm (87.9" x 31.5" x 52.1")	225.2 x 80.0 x 150.6 cm (88.7" x 31.5" x 59.3")
WHEELBASE	104 cm (41")	N/A	
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)
GROUND SPEED	9.7 km/h (6 mph) forward 6.4 km/h (4 mph) reverse	8 km/h (5 mph) forward 4.8 km/h (3 mph) reverse	



e2500-THL (HIGH-LIFT)
68142

New product information as of September 2025, Specifications subject to change.

WALK-BEHIND TRENCHERS

TRX SERIES

The TRX walk-behind trencher is known for ground-breaking 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 22972	TRX-250 22983	TRX-300 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 quarts)	2.4 L (2.5 quarts)	1.9 L (2.0 quarts)
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		
DRIVE	Sprocket-drive, 3 road wheels per side		
TRACTION	Dual hydrostatic pump	Two-section hydraulic pump with two hydraulic motors (one for each track)	Two-section hydraulic pump with two hydraulic motors (one for each track)
WEIGHT	505 kg (1,114 lbs)	501 kg (1,104 lbs)	505 kg (1,114 lbs)
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*

VEHICLES

Workman® UTX Series



Workman® MDX Series



Workman® HDX Series



Workman® GTX Series



Vista®



Outcross®



UTILITY VEHICLES

WORKMAN® UTX

The Workman UTX is straight-forward, 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 heavy-duty frame, its designed for the extreme rigours of a long work week, not a few hours of recreation on the weekends.

	08101	08100TC	08103	08102TC
ENGINE	0.998 L, inline 4-cylinder, petrol, 29.8 kW (40 hp), liquid-cooled		0.993 L, inline 3-cylinder, diesel, 17.9 kW (24 hp), liquid-cooled	
STEERING SYSTEM	Power steering standard. Rack and pinion with tilt steering wheel.			
BRAKES	4 wheel hydraulic disc brakes			
SUSPENSION	Front suspension: MacPherson strut w/ adjustable coils. Rear suspension: dual a-arm w/ adjustable coils.			
GROUND CLEARANCE	22.8 cm (9"). 25.4 cm (10") with optional tyres			
FUEL CAPACITY	32.2 L (8.5 gal)		32.2 L (8.5 gal)	
GROUND SPEED	Forward ground speed: 72.4 km/h (45 mph) Adjustable down to 8 km/h (5 mph) Reverse ground speed: 24.1 km/h (15 mph) Adjustable down to 8 km/h (5 mph)		Forward ground speed: 40.2 km/h (25 mph) Adjustable down to 8 km/h (5 mph) Reverse ground speed: 24.1 km/h (15 mph) Adjustable down to 8 km/h (5 mph)	
TRANSMISSION	Continuously Variable Transmission (CVT) w/ clutch enclosure			
GEAR SELECTION	P, R, N, H, L			
DIFFERENTIAL	Selectable electronic locking, front and rear			
TYRES/WHEELS	Front: 25 x 9-12 on steel wheels (optional: 27 x 9-14 on aluminium wheels) Rear: 25 x 11-12 on steel wheels (optional: 27 x11-14 on aluminium wheels)			
SEAT BELTS	3-point shoulder			
INSTRUMENTS/DASH	Digital display (system diagnostics, speed, rpm, 4WD indicator, gear selection, fuel level, coolant temperature, hour meter, warning lights)			
DIMENSIONS	**Vehicle Configuration** 2-Seat with Bed 4-Seat with Bed	**Width** 153.6 cm (60.5") 153.6 cm (60.5")	**Length** 313.6 cm (123.5") 405.1 cm (159.5")	**Height** 200.6 cm (79") 200.6 cm (79")	**Wheel Base** 203.2 cm (80") 294.6 cm (116")
CARGO BED SIZE INTERNAL	Width: 142.2 cm (56"); length: 113 cm (44.5"); height: 27.9 cm (11") 2-seat capacity: 567 kg (1,250 lbs) 4-seat capacity: 453.5 kg (1,000 lbs)			
TOTAL VEHICLE 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			
PLOUGH MOUNT	Integrated plough mount standard			
LIGHTING	Standard—LED headlights, running lights, turn signals (optional front and rear worklights)			
WARRANTY	Two-year or 1,500 hour warranty. Refer to the *Operator's Manual* for further details.			



The Workman is an off-highway vehicle, and is not designed, equipped, or manufactured for use on public streets, roads or highways.

UTILITY VEHICLES

WORKMAN® MDX

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

	WORKMAN MDX 07235TC	WORKMAN MDX-D 07236TC	WORKMAN MDX LITHIUM 08303TC
POWER SOURCE	480 cc (14 hp) @ 3,600 rpm Briggs & Stratton® Vanguard® Two-cylinder, air-cooled	600 cc, liquid-cooled, 2-cylinder, Kubota® diesel	Lithium-Ion batteries with integrated Battery Management System (BMS)
GROUND SPEED	0–25.6 km/h (0–16 mph) governed. Optional 0–32 km/h (0–20 mph)		25.75 km/h (16 mph) standard, adjustable from 8–30.5 km/h (5–19 mph)
BRAKES	Front wheel hydraulic disc. Rear wheel hydraulic drum.		All wheel hydraulic disc brakes. Integrated automatic parking brake.
SRQ SYSTEM	Active In-Frame twister pivot joint, front and rear suspension.		
FRONT SUSPENSION	Modified MacPherson strut, adjustable coil over shock absorbers.		
REAR SUSPENSION	Trailing arm with adjustable coil over shock absorbers.		
STEERING	Rack and pinion steering system with ergonomic steering wheel that includes an integrated clip. Steering wheel has 2.75 turns lock-to-lock with 35 cm (13.75") diameter.		
FRAME	Welded steel channel and tube in body construction. Frame surfaces are dipped e-coat. Body and bed constructed of dent and corrosion-resistant polyethylene.		
GROUND CLEARANCE	Front: 25.4 cm (10"), rear: 18 cm (7")		
TYRES	Front: 22 x 9.5-10, 4-ply, rear: 24 x 12-10, 4-ply. Optional all-terrain tyres		
FUEL / CAPACITY	Petrol / 24.6 L (6.5 gal)	Diesel / 24.6 L (6.5 gal)	On-board high efficiency 1,200 W smart charger. AC input voltage 100–240 VAC. AC input Frequency 50/60 Hz. Max input Current 13.4 A
TOTAL VEHICLE CAPACITY	750 kg (1,650 lbs)		
CARGO BED PAYLOAD CAPACITY	567 kg (1,250 lbs)		
TRAILER TOWING CAPACITY	182 kg (400 lbs) trailer, 23 kg (50 lbs) tongue weight with standard hitch. 544 kg (1,200 lbs) trailer, 45 kg (100 lbs) tongue weight with heavy-duty tow hitch.		
WARRANTY	Two-year or 1,500 hour warranty. Model 08303TC: Lithium-Ion battery 5 years. Refer to the *Operator's Manual* for further details.		



ACCESSORIES*

Cab, Canopy, Solid Folding Windshield, Electric Bed Lift, Brush Guard, ROPS, Brake / Tail / Signal Light Kit, Receiver Hitch, BOSS Plough, Beverage Cart, Brush Guard

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UTILITY VEHICLES

WORKMAN® HDX-D

Workman 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.

	2WD 07385TC	4WD 07387TC
ENGINE @ 3,600 RPM	17.4 kW (23.3 hp) Kubota® 902D 4-cycle, liquid cooled, 950 cc, 3-cylinder	
GROUND SPEED	Forward speeds: 0–31.9 km/h (0–19.8 mph) Reverse speeds: High Range: 0–11.6 km/h (0–7.1 mph)	
BRAKES	4-wheel hydraulic disk brake system	
TRANSMISSION	Rear transaxle directly connected to engine, twin axle drive. 3-speed synchromesh (forward speeds only), h-shift pattern with high-low range providing 6 forward speeds and 2 in reverse. Transmission housing doubles as hydraulic reservoir with outlet screen and external filter.	
FRONT SUSPENSION	Independent system with dual "A" frame control arms, dual coil springs and dual shock absorbers with anti-sway bar	
REAR SUSPENSION	DeDion rear axle suspension independent of transaxle with dual leaf springs and dual shock absorbers	
STEERING	Hydraulic power steering	
FRAME	Steel space frame front frame and C-channel rear frame	
GROUND CLEARANCE	18 cm (7") with no load	
TYRES	Front: 20 x 9-12, 6-ply rating, turf tread; Rear: 24 x 12-12, 6-ply rating, turf tread	
FUEL / CAPACITY	Diesel / 22.7 L (6 gal)	
TOTAL VEHICLE CAPACITY	Model 07385TC: 1,438 kg (3,163 lbs) Model 07387TC: 1,411 kg (3,104 lbs)	
CARGO BED PAYLOAD CAPACITY	Model 07385TC: 1,256 kg (2,763 lbs) Model 07387TC: 1,229 kg (2,704 lbs)	
TRAILER TOWING CAPACITY	Maximum tongue weight of 272 kg (600 lbs). Maximum trailer weight of 1,587 kg (3,500 lbs). Trailers over 680 kg (1,500 lbs) require trailer brakes (Electric Brake Kit available through parts, 117-4837).	
WARRANTY	Two-year or 1,500-hour warranty. Three-year engine warranty. Refer to the *Operator's Manual* for further details.	



ACCESSORIES

High Flow Hydraulics Kit, 200 Gallon Sprayer, Topdresser 1800, Topdresser 2500, Propass™ 200 Topdresser, Pro Force® Debris Blower, Hard Cab, Cab Sliding Window Door Kit, Cab Rear View Mirror Kit, Canopy, Folding Windshield, Brake & Signal Kit, Work Light Kit, Rops Signal Light Kit, Rear PTO Kit, Hand Throttle, Spark Arrestor, Plastic Bed Liner, High Air Intake Kit, Rear View Mirror Kit, 2" Receiver Hitch Kit, Trailer Brake Wiring Kit, Trailer Signal Wiring Kit, Remote Hydraulic Manifold Kit, Remote Hydraulic Float Kit, 4wd Manual Control, 4-Post Rops Canopy Kit, 4-Post Rops Kit, Heater Kit, Back Up Alarm Kit, BOSS Snow Accessories.

The Workman is an off-highway vehicle, and is not designed, equipped, or manufactured for use on public streets, roads or highways.

UTILITY VEHICLES

WORKMAN® GTX

The Workman GTX is a grounds and turf crossover vehicle that boasts an unequalled combination of comfort, utility and control. 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.

	EFI 07059TC	Lead-Acid 07131TC	Lithium-Ion Lifted* 07433TC
POWER SOURCE	429 cc, air-cooled, single cylinder Kohler® EFI	Brushless high-torque AC Induction motor with 5.0 kW continuous power	
FUEL TYPE/CAPACITY	Petrol/18.9 L (5 gal)	Eight Trojan® T-125 Advanced Deep Cycle 6 V batteries featuring a single port fill system and water level indicators	HyperCell®
CONTROLLER	-	540 A max with regenerative motor braking, roll-away protection, thermal cutback, sealed / waterproof, status light and three power mode	
CHARGER	-	On-board high efficiency 1 kW smart charger with 85–265 VAC global input, temperature controlled, sealed & waterproof, remote indicator viewable at charge port.	On-board high efficiency 900 W smart charger; AC Input Voltage: 100–240 VAC; AC Input Frequency: 50/60 Hz; Max AC Input Current: 10 A
GROUND SPEED	Standard Speed 0–25.6 km/h (0–16 mph), adjustable up or down in 1 mph increments 0–25.6 km/h (0–16 mph)		
BRAKES	Front and rear wheel hydraulic disc brakes.		
FRONT SUSPENSION	Modified MacPherson strut with adjustable coil over shocks		
REAR SUSPENSION TRAVEL	Articulating swing arm with adjustable coil over shocks		
VEHICLE CAPACITY	2-seat with bed 544 kg (1,200 lbs)		
TOWING CAPACITY	680 kg (1,500 lbs) Class 1; 1.25" receiver standard.		
GROUND CLEARANCE	Front: 30.4 cm (12"), Rear: 17.8 cm (7")	Front 22.8 cm (9"), Rear: 15.2 cm (6")	Front: 30.4 cm (12"), Rear: 17.8 cm (7")
TYRES	22 x 9.5-12, 4-ply. Or alternate 4-ply/6-ply.	20 x 8-10, 4-ply. Or alternate 4-ply / 6-ply.	22 x 9.5-12, 4-ply. Or alternate 4-ply / 6-ply.
WEIGHT	397 kg (875 lbs) 522 kg (1,151 lbs) 573 kg (1,263 lbs)	2-Seat w/ Bed: 633 kg (1,396 lbs) 4-Seat w/ Bed: 757 kg (1,669 lbs) 2-Seat w/ 6' Flat Bed: 809 kg (1,784 lbs)	2-Seat with Bed: 455.9 kg (1,005 lbs)
WARRANTY	Two-year warranty. Refer to the *Operator's Manual* for further details.		



ACCESSORIES*

Extension Kit, Lift Kit, Canopy, Solid Folding Windshield, 4-Seat Configuration, Flat Bed, 6-Foot Flat Bed, Storage Box, Walk Spreader Carrier, Steel Cargo Bed and Plastic Cargo Bed, Bed Racking, Electric Bed Lift, Brush Guard, 12v Outlet, Brake / Tail / Signal Lights, ROPS Certified Hard Cab, Back Up Alarm Kit, Parking Brake Alarm Kit, 2-Post Rops Kit, Beverage Cart, Range Cage, Glass Windshield, and Medical-Bed.

** Extension kit and liift kit are not available on lithium models.*
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PASSENGER VEHICLES

VISTA®

Built for work and designed for comfort, Toro® Vista provides transportation across any property with ease. Vista is available in 4-, 6-, and 8-passenger models. The polar white body and assortment of accessories allow for easy customisation no matter the venue. Toro Vista is the perfect choice for any campus, event space, resort, and more.

	4-passenger Lithium 08924TC	6-passenger Lithium 08926	8-passenger Lithium 08928	4-passenger EFI (Petrol) 08914TC	6-passenger EFI (Petrol) 08916	8-passenger EFI (Petrol) 08918
MOTOR/ENGINE	5 kW continuous (6.7 hp), brushless high-torque AC Induction motor with 5.0 kW continuous power			10 kW (14.0 hp), 408 cc, air-cooled, single cylinder Briggs & Stratton® EFI petrol engine		
BATTERY/CHARGER	Two HyperCell® Lithium-ion batteries standard, option to add an additional battery On-board high efficiency 900 W smart charger; AC input voltage 100–240 VAC; AC input frequency 50/60 Hz; max input current 13.4 A			-		
FRAME	Welded steel with A-coat primer and powder coat					
OVERALL LENGTH	4-passenger: 277 cm (109"); 6-passenger: 357 cm (140.5"); 8-passenger: 437 cm (172")					
OVERALL WIDTH	112 cm (44")					
OVERALL HEIGHT	To top of steering wheel: 121 cm (47.5"); to top of canopy: 188 cm (73.9")					
WEIGHT	4-passenger: 403 kg (890 lbs) including the required canopy kit; 6-passenger: 422 kg (930 lbs); 8-passenger: 487 kg (1,075 lbs)			4-passenger: 398 kg (880 lbs) including the required canopy kit; 6-passenger: 417 kg (920 lbs); 8-passenger: 482 kg (1,065 lbs)		
GROUND CLEARANCE	21.6 cm (8.5") at the front with no operator; 15.7 cm (6.2") at the rear with no operator					
VEHICLE LOAD CAPACITY*	4-passenger: 458 kg (1,010 lbs) total | 6-passenger: 689 kg (1,520 lbs) total; 8-passenger: 873 kg (1,925 lbs) total			4-passenger: 463 kg (1,020 lbs) total; 6-passenger: 694 kg (1,530 lbs) total; 8-passenger: 878 kg (1,935 lbs) total		
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		
STEERING	Rack and pinion					
TYRES (FRONT & REAR)	205 x 65-10, 6 ply					
WARRANTY	Two-year or 1,500 hour warranty. Refer to operators manual for further details.					



ACCESSORIES

08226 Canopy 4-passenger (Rear View Mirror included in kit)**; 08221** Canopy 6-passenger; **08223** Canopy 8-passenger; **08220** Folding Windshield; **144-5587** Turn Signal Kit; **08225** Beacon Kit; **145-7140** Side Mirror Kit; **08141** Rear View Mirror (6 & 8-passenger only); **133-1038** Wide Angle Mirror; **133-1009** Wink Mirror; **08228** Cargo Bed (Light Duty); **161-2080** Passenger Cup Holder, Soft Side Enclosure

** All totals include 91 kg (200 lbs) operator and 91 kg (200 lbs) for each passenger, load, accessories, and attachments.*

UTILITY VEHICLES

OUTCROSS® 9060

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.

	9060 w/ Canopy (shown) 07511AA	9060 w/ Canopy and Loader 07511BA	9060 w/ Cab 07511CA	9060 w/ Cab and Loader 07511DA
ENGINE	44 kW (59 hp) Yanmar® gross @ 3,000 rpm 4-cylinder, turbo-charged, liquid-cooled diesel. Tier IV Final Compliant. Stage V compliant.			
GROUND SPEED	Forward: 22.5 km/h (14 mph) Reverse: 20.9 km/h (13 mph)			
GROUND CLEARANCE	18 cm (7") with no load			
BRAKES	Hydrostatic			
TRACTION DRIVE	Full-time 4WD standard			
FRONT SUSPENSION	Center-pivoting front axle			
STEERING	Four-wheel, hydraulically-assisted steering			
TYRES	Front: 29.5 x 12.5 (12-ply) Rear: 32 x 16-15 (6-ply)			
FUEL	Diesel			
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)			
CARGO BED PAYLOAD CAPACITY	Standard bed: 453.6 kg (1,000 lbs) Cargo bed: 2,041 kg (4,500 lbs)			
TOWING CAPACITY	Up to 7,257 kg (16,000 lbs)			
WARRANTY	Two-year warranty. Refer to operators manual for further details.			







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 mower should be a Toro. We also stand behind our products with a nationwide network of knowledgeable dealers for parts and service support. **Real People. Real Support. Smart Features. Proven Dependability.**

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