



TORO®

GREENSMaster® eTRIFLEX™ 3360
WITH GEOLINK® MOW



Greensmaster® eTriFlex™ 3360 with GeoLink® Mow

Backed by over a century of golf expertise, Toro's GeoLink® Solutions™ Autonomous Fairway Mower merges the proven TriFlex platform with cutting-edge GeoLink autonomous capability for greater efficiency. Using ultra-precise GNSS RTK technology, this mower delivers unmatched accuracy in both mapping and mowing operations, ensuring every cut is exactly where it needs to be. With GeoLink Mow, users can operate manually or autonomously, supervising multiple units while handling other tasks. The companion app enables property mapping, mowing pattern assignment, diagnostics, and progress tracking. Real-time text alerts keep operators updated on faults or actions needed. Toro's fairway cutting units feature precise 5" (17.8 cm) DPA reels, delivering smooth, consistent results. Combining efficiency, precision, and versatility, the GeoLink Solutions Autonomous Fairway Mower delivers pristine results with Toro's trusted innovation.



Greensmaster® eTriFlex™ 3360 with GeoLink® Mow

**Built for golf.
Made for versatility.**



MANUAL AND AUTONOMOUS OPERATION

Seamless programming and monitoring of autonomous function via the GeoLink Mow application—accessible via smart phone, tablet, or desktop with internet connectivity.



ALL-ELECTRIC TRACTION, STEERING, LIFT & REEL DRIVE

No onboard hydraulic fluid, 14.5 hp (10.8 kW) twin-cylinder Kawasaki® with Battery Assist™ Technology and shrouded engine for amazingly quiet operation.



HIGHLY PRODUCTIVE AND VERSATILE

Reel quick change feature allows for toolless change of cutting units for applications beyond fairways in manual mode.



EdgeSeries™ Reels



SUPERIOR CONTOUR FOLLOWING

Industry-leading Flex technology and DPA cutting units designed for fairway use, featuring a wide wheel front roller, front roller scraper, rear roller brushes, patented Reelmaster EdgeMax® bedknives and adjustable top shield to manage clipping dispersal while ensuring no change to effective height of cut from clippings binding to rollers.



TOURNAMENT-WORTHY CUT

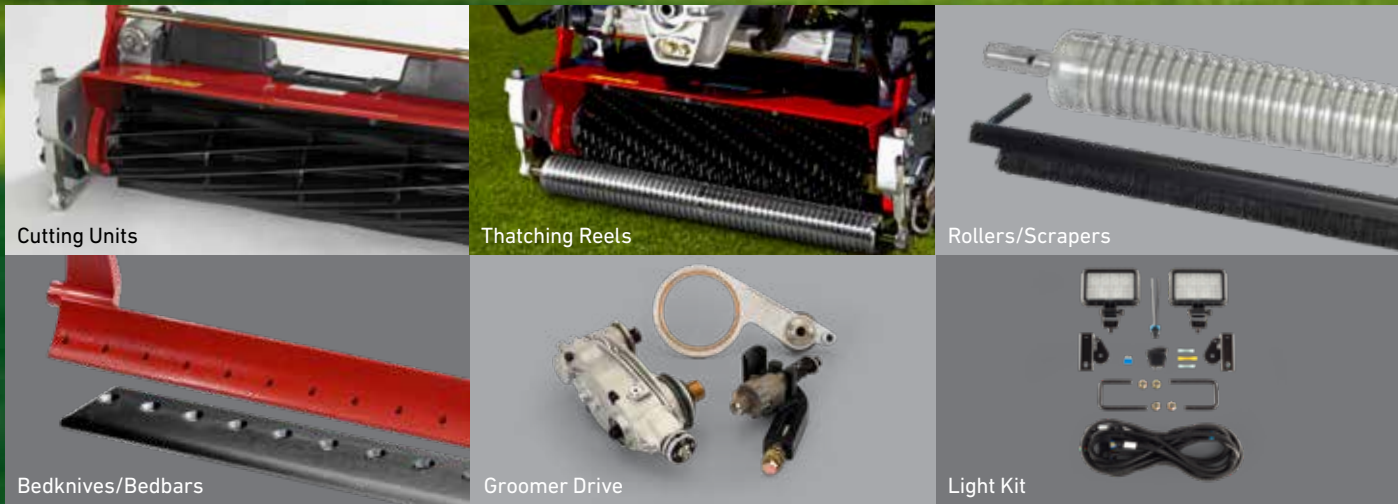
Radius Dependent Speed System (RDS) ensures consistent clip rate in turns on each individual reel regardless of machine speed or turn angle.



Go Autonomous with Toro.



ACCESSORIES—Please consult your local Toro distributor for details.



SPECIFICATIONS

Greensmaster®eTriFlex™ 3360 with GeoLink® Mow, Model 04580AA	
POWER SOURCE	Engine: Kawasaki 14.5 hp (10.8 kW) @3,600 rpm, gasoline, air-cooled, twin-cylinder, governed to 2,400 rpm, displacement 36.8 in³ (603 cc). Electrically-actuated choke .Generator: 48 V 5,400 W air cooled brushless permanent magnet motor in parallel with four 12 V 33 Ah AGM batteries (connected in series). Generator is used to start engine.
ENERGY CAPACITY	4.9 gal (18.5 L) gasoline
ELECTRICAL SYSTEMS	48 V system for traction motor circuit, steering motor circuit, cutting unit motor circuit and lift/lower actuator circuit. 12 V system for primary controls and brake actuator. 24 V safety system and autonomous control system.
DIAGNOSTICS	Advanced machine diagnostics available through the InfoCenter™. Additional autonomous and machine diagnostics available via the GeoLink Mow app.
POWER STEERING	48 V electric steering motor with torque feedback device
TRACTION DRIVE	Positive 2WD traction drive: two, brushless permanent magnet traction motors coupled to a gearbox. Optional 3WD (patent-pending).
RDS™ SYSTEM	Radius dependent speeds: clip rate: maintains consistent cutting unit clip rate in turns on each individual reel (patented). Wheel speed control: individual wheel speed control during turns (patent-pending).
GROUND SPEED	Mowing 0–5 mph (0–8 km/h), transport 0–10 mph (0–16 km/h); Reverse 0–5 mph (0–8 km/h). Selective slow down feature for turning in mowing mode. Automatic slow down at high transport speeds when turning. Autonomous mowing 0–5 mph (0–8 km/h), transport 0–3.4 mph (0–5.5 km/h), reverse disabled when in autonomous mode.
CUTTING UNIT DRIVE	Three, 48 V (1.1 kW), air-cooled brushless permanent magnet motors with separable controller.
CUTTING UNIT LIFT SYSTEM	48 V electric linear actuators with fully integrated brushless permanent magnet motor and controller. Fully sealed with splash guard. Center lift actuator drop and raise delay is dependent on machine velocity.
VERTICUTTING	Yes; only in manual mode with appropriately configured cutting units
BACKLAPPING	Standard, on-board and adjustable speed from 200–520 rpm
CONTROLS	Traction pedal: forward/neutral/reverse; joystick: raise/lower; function control switch: neutral, mow, transport; key switch; steering arm lock pedal; brake pedal; parking brake; InfoCenter; seat adjusting lever; main power connectors; fuel-shutoff valve; autonomous mode engage switch, and Geolink Mow application.
INFOCENTER™	InfoCenter: onboard LCD display shows gauges, alerts/faults, service reminders, electrical system diagnostics, low oil pressure, alternator, engine hours, engine rpm, voltage, functional control status, parking brake status, reel speed setting, backlap control, clip control, calibration of 48 V components.
BRAKES	Traction motor regenerative braking; foot pedal service/parking brake, linear-actuated automatic parking brake.
TIRES/WHEELS/PRESSURES	Three, 19 x 10.5-8, 4-ply rating pneumatic tubeless and demountable. Smooth tread. Tire pressure 12–16 psi (83–110 kPa) front and rear. Optional turf treaded tires.
WEIGHT WITH 8-BLADE FAIRWAY CUTTING UNITS	1,855 lbs (841 kg)
NOISE LEVEL (DBA)	Sound power: 91 db(A) Operator ear: 73 db(A) Bystander 25' (7.6 m): 78 db(A), 50' (15.2 m): 73 db(A), 100' (30.4 m): 66 db(A)
GROUND CLEARANCE	3.8" (9.7 cm) ground clearance. Three, tie down locations (2 side, 1 rear).
WIDTH OF CUT	59" (150cm)
CUTTING UNIT SUSPENSION	Double A-arm suspension utilizing sealed ball joints allows free cutting unit motion in pitch and yaw. Links system for the roll. Lift-in-turn: provides a level cut from side to side of cutting units regardless of turning angle (patented).
QUICK-CONNECT CUTTING UNITS	Snap-on cutting unit and reel motors (no tools required).
OPTIONAL ATTACHMENTS	8, 11, or 14-Blade Cutting Units, Groomers, Rear Roller Brushes, Light Kit, Variety of Front Rollers, Thatching Reels, Tri-Roller, Spiker, 3-Wheel Drive Kit, Standard or Premium Seat, Wireless Hour Meter, Bag Kit, Spark Arrestor.
MAINTENANCE	No grease points
OVERALL DIMENSIONS	Width: 73" (185cm) Length: 94" (239cm) (no collection baskets) Height: 83" (211cm) Wheelbase: 49.8" (126.5cm) Minimum turning radius to machine center line, manual mode: 35.9" (91cm). Turning radius for autonomous mode: 47.2" (120cm)
WARRANTY	Two-year warranty. Refer to the Operator's Manual for further details.
8-BLADE DPA CUTTING UNIT, MODEL 04657	
DPA CUTTING UNITS	Patented design allowing reel/bedknife behind centerline aggressiveness to maintain constant through the service life of the reel.
HEIGHT OF CUT (HOC) RANGE	Cutting height is adjusted on front roller by two vertical screws and held by two locking cap screws, and includes High HOC kit. Bench HOC range is 0.25"–1.0" (6.4–25.4 mm). Effective HOC may vary depending on turf conditions and bedknife installed.
REEL WELDMENT	Reels are 5" (13 cm) in diameter, 21" (53.3 cm) in length. EdgeSeries™ Reels blades are welded to 5 stamped steel spiders, and heat treated. The reel is ground for diameter and concentricity, and relief grind.
REEL BEARINGS	Two stainless steel ball bearings, 30 mm inside diameter slip fit onto reel shaft retained by internally splined threaded insert. Low drag seals/slingers for added protection with o-ring sealed motor and counterweight. Reel position maintained by a wave washer with no adjusting nut.

*Specifications and design subject to change without notice. Products depicted in this literature are for demonstration purposes only. Actual products offered for sale may vary in use, design, required attachments and safety features. See distributor for details on all warranties.



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

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

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



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