

**TORO®**

# Groundsmaster® e3200/e3300

BATTERY-POWERED OUT-FRONT ROTARY MOWERS

## FEATURES

### Zero Compromise Power and Performance

- The zero-operating emission e3200/e3300 shares the same rugged chassis, commercial-grade mowing deck, and operator comfort with our popular diesel-powered platform.

### Powerful HyperCell® Batteries

- Toro's proprietary, patent-pending lithium-ion technology incorporates a smart battery management system for consistent performance and is optimized for long life you can count on, season after season.

### Strong, Quiet Type

- The Groundsmaster e3200/e3300 not only eliminates operating emissions for a cleaner environment, but also engine noise. The e3200/e3300 operate significantly quieter for stealthy operation in noise sensitive applications and during early morning operation.



Available in 60" (152 cm) and 72" (183 cm) side and rear discharge decks.

## The Next Groundsmaster eVolution.

**NEW**

For over 50 years, Toro has been creating innovative world-class out-front rotary mowers that deliver efficient productivity, exceptional reliability, and legendary cut quality.

Toro proudly continues this legacy of industry leadership with the all-new lithium-ion battery powered Groundsmaster e3200/e3300 out-front rotary mowers. Operational savings on fuel, fluids, parts, routine maintenance, and labor helps to provide a positive return on investment.

### All-Day Power, All-Day Performance

The all-new Groundsmaster e3200/e3300 can be configured with up to 17 HyperCell® batteries for all-day runtime in demanding conditions. Smart Power® mode optimizes power consumption by continuously and efficiently providing ample cutting power without bogging down. Battery reserve setting ensures plenty of power to return to the recharging station. The on-board 3.3kW charger replenishes the batteries overnight, ready to tackle another day.



\*Actual runtime may vary depending on terrain, mowing conditions, and a variety of other factors.

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**Call your Toro distributor at 800-803-8676**

	GROUNDMASTER e3200 2WD, MODEL 31800	GROUNDMASTER e3300 AWD, MODEL 31802
<b>POWER SOURCE</b>	11 HyperCell® lithium-ion batteries standard, configurable with up to 17 for all-day runtime	
<b>HYPERCELL® LITHIUM-ION</b>	Patent pending, third-party tested and accredited, lithium-ion at 2.2 kWh each with integrated and distributed Battery Management System (BMS), 60-volt design, IP67 rated, de-energized default state, flame retardant, chemical and UV resistant, recyclable	
<b>RUNTIME**</b>	Up to all-day runtime with optional HyperCell energy expansion packs	
<b>CHARGER</b>	On-board 100-240V, 12-16A, 3.3 kW charger	
<b>NOISE</b>	Significantly quieter operation for noise-sensitive applications and during early morning/late evening mowing	
<b>MAIN FRAME CHASSIS</b>	All welded tubular and formed steel	
<b>TRACTION DRIVE</b>	Electric 2-wheel traction drive, front transaxle	Electric all-wheel traction drive, front transaxle
<b>BRAKES</b>	Dynamic braking with power regeneration, integrated automatic parking brake, emergency brake switch	
<b>ELECTRICAL SYSTEM</b>	60 volt power for all systems, 12 volt for USB power plug and accessories	
<b>HYDRAULIC SYSTEM</b>	Electric powered hydraulic cylinders control mowing deck lift/lower, weight transfer, and power steering functions	
<b>HYDRAULIC FLUID</b>	Toro PX Extended Life Hydraulic Fluid, 4.7 gal (17.8 L)	
<b>INTERLOCKS</b>	Operator presence switch, deck limit sensor, parking brake, emergency brake, traction neutral	
<b>MAX SLOPE ANGLE</b>	Refer to Operator's Manual	
<b>STARTING</b>	Key on/off	
<b>GROUND SPEED</b>	Up to 12.4 mph (20 km/h) forward, up to 6 mph (10 km/h) reverse, customizable setting	
<b>MOW SPEED</b>	Up to 12.4 mph (20 km/h), customizable setting	
<b>MOWING DECK</b>	60" (152 cm) and 72" (183 cm) side and rear discharge options	
<b>MOWING PRODUCTIVITY</b>	Up to 9 acres/h (3.6 hectares/h) with 72" (183 cm) deck and max speed	
<b>DECK CONSTRUCTION</b>	High-strength 7-gage steel with impact bumper, and side skids. Anti-scalp gauge wheels	
<b>HEIGHT OF CUT</b>	1" to 6" (25-152 mm) adjustable in 0.5" (12.7 mm) increments	
<b>SPINDLE ASSEMBLY</b>	Highly efficient internal permanent magnet (IPM) electric motors driving hardened steel blades	
<b>INSTRUMENTATION</b>	TDM display with 3-button interface. Multiple languages.	
<b>OPERATIONAL MODES</b>	Smart Power®, Turnaround, Reserve Power Capacity, Weight Transfer Traction	
<b>CUSTOMIZABLE SETTINGS</b>	Blade speed, transport speed, mowing speed, battery reserve capacity, weight transfer	
<b>CONTROLS</b>	Key on/off, traction pedal, deck lift/lower, PTO, cruise control, emergency brake	
<b>STEERING</b>	Power steering with tilt column.	
<b>SEAT OPTIONS</b>	Standard (no suspension), mechanical suspension, or air-ride suspension	
<b>ARMRESTS</b>	Standard	
<b>CUP HOLDER</b>	Standard	
<b>STORAGE</b>	Ample storage in right hand fender pod	
<b>DIMENSIONS</b>	Length 107" (272 cm), width 52" (132 cm), 79" (200 cm) with ROPS up	
<b>GROUND CLEARANCE</b>	8" (20 cm) traction unit only	
<b>WHEELBASE</b>	52" (132 cm)	
<b>MACHINE WEIGHT</b>	1731 lbs. (785 kg) with standard 11 HyperCell batteries and charger	1811 lbs. (821 kg) with standard 11 HyperCell batteries and charger
<b>MOWING DECK WEIGHTS</b>	60": Rear Discharge Deck 440 lbs. (200 kg), Side Discharge Deck 419 lbs. (190 kg) / 72": Rear Discharge Deck 465 lbs. (211 kg), Side Discharge Deck 476 lbs. (216 kg)	
<b>TIRES – FRONT</b>	23x10.5-12, 4-ply Turf Tire	
<b>TIRES – REAR</b>	16x6.5-8, 4-ply Turf Tire	
<b>OPTIONAL ACCESSORIES</b>	HyperCell Energy Expansion Kits, Recycler Kit, blade options, LED Work Light Kit, Road Light Kit, Sunshade Canopy, LED Beacon Kit for Sunshade	
<b>WARRANTY</b>	Traction unit and deck are warranted to be free from defects in materials and workmanship for two-years or 1500 hours, HyperCell batteries four-years or 1.5 megawatt hours (MWh) of use, whichever comes first. Reference Toro's Limited Warranty statements for additional details.	

\*Specifications and design subject to change without notice.

\*\*Runtime will vary based on a variety of factors including: undulating terrain, turf conditions (i.e., grass type, density, height of cut, moisture), operation, battery condition, blade choice, deck rake, and more.

\*\*\*EVSE connectivity ready. Not used for rapid charging.

