

TORO.**Count on it.**

GrandStand™ Stand-On Mower

COMFORT AND PERFORMANCE

Through increased operator comfort, outstanding traction and handling, and an incredible after-cut appearance, the Toro GrandStand takes stand-on mower innovation to another level. The GrandStand line-up now includes 91 cm and 102 cm (36" & 40") models. These new models provide the compact size necessary to get through gates and tight spaces without compromising the speed, performance, comfort or durability of the original GrandStand.



GRANDSTAND™ STAND-ON MOWER



TRACTION AND HANDLING

The wide stance and optimal balance of the GrandStand enhance hillside stability and control. With no restrictions to limit operator motion, operators can shift weight as needed to further enhance performance.



FATIGUE-REDUCING SUSPENSION

Patent pending Flex-Ride operator platform suspension keeps operators fresh, reducing fatigue and increasing productivity. Suspension self-compensates for operators of different sizes.



2-IN-1 VERSATILITY

Toro's foldable operator platform converts the GrandStand from ride to a walk-behind as conditions require — saving time, money and trailer space by eliminating the need to switch mowers.



VARIABLE SPEED CONTROL

Patent-pending variable speed control changes drive tire response without limiting the travel of the controls, or slowing down the engine and blades. Easy-to-use controls make operation a breeze.



GATE ACCESS

The ultra-compact footprint of the 91 cm and 102 cm (36" & 40") models makes them ideal candidates for use on smaller residential properties, or in areas where gate-access and maneuvering in tight spaces is required.



SPEED AND MANEUVERABILITY

A cross between wide-area walk-behinds and zero-turn riders, the 91 cm and 102 cm (36" & 40") models are compact, fast, maneuverable, and more productive than the walk-behind mowers often used on smaller properties.



SPACE SAVER

With the platform folded up, the GrandStand is ultra-compact for transport or storage. That means you can put more machines on your trailer or outfit your crews with smaller trailers.

GRANDSTAND™ STAND-ON MOWER

STAND-ON MOWER PRODUCTIVITY

- Combines speed of a zero-turn rider with maneuverability of a walk-behind
- Compact size enhances versatility and saves trailer space
- Outstanding hillside traction and handling through optimal balance
- Excellent operator visibility leads to less damage and higher-quality work
- Easy access on and off the machine

"FLEX-RIDE" OPERATOR PLATFORM

- Fatigue-reducing suspension system extends operator productivity
- Foldable operator platform provides 2-in-1 versatility and conserves space
- Large surface area with sloped sides allows operators to shift weight easily
- Anti-fatigue rubber mat reduces vibration and improves footing
- No restrictions on operator movement

EASY-TO-USE CONTROLS

- Low-fatigue, twin lever steering controls are within easy reach
- Variable speed control aids in operator training and improves precision
- Height-of-cut is adjusted right from the operator platform
- No-tools hydro tracking adjustment
- Passive operator presence control



SPECIFICATIONS	Compact	Compact	Full-Size
MODEL	74534TE	74536TE	74568TE
POWER SYSTEM			
Commercial Engine	13.4 kW (18 hp) Kawasaki®	13.4 kW (18 hp) Kawasaki®	14.9 kW (20 hp) Kawasaki®
Starter	Electric	Electric	Electric
Drive Tires	18 x 8.5 - 8	18" x 9.5" - 8	20 X 10 – 8
Tread Pattern	Turf Master®	Turf Master	Turf Master
Caster Tires	11 x 4 - 5 Flat-Free Semi-Pneumatic	11 x 4 - 5 Flat-Free Semi-Pneumatic	11 x 4 - 5 Flat-Free Semi-Pneumatic
Fuel type	Petrol	Petrol	Petrol
Fuel Tank Capacity	29.5 litre (7.8 gal)	29.5 litre (7.8 gal)	29.5 litre (7.8 gal)
Digital Hour Meter	Standard	Standard	Standard
Fuel Gauge	Standard	Standard	Standard
Hydraulic Drive System	Independent Pumps & Wheel Motors	Independent Pumps & Wheel Motors	Independent Pumps & Wheel Motors
Pump	10 cc/rev	10 cc/rev	10 cc/rev
Wheel Motor	12 cir	12 cir	12 cir
Maximum Forward Speed	13 km/h (8 mph)	13 km/h (8 mph)	13 km/h (8 mph)
Clutch	Electromagnetic	Electromagnetic	Electromagnetic
MOWING DECKS			
Available Deck Widths	91 cm (36")	102 cm (40")	122 cm (48")
Cutting Deck	TURBO FORCE®	TURBO FORCE	TURBO FORCE
Bull-nose Bumper	Standard	Standard	Standard
Adjustable Discharge Baffle	Standard	Standard	Standard, tools-free
Rubber Discharge Chute	Standard	Standard	Standard
Deck Lift Design	Compression Spring	Compression Spring	Extension Spring
Spindle Housings	23.8 cm (9 3/8") diameter cast iron	23.8 cm (9 3/8") diameter cast iron	23.8 cm (9 3/8") diameter cast iron
Heavy-Duty Spindle Shaft	Standard 25 mm (1")	Standard 25 mm (1")	Standard 25 mm (1")
Spindle Bearings	Maintenance-Free Sealed Ball Bearings	Maintenance-Free Sealed Ball Bearings	Greasable Ball Bearings
Cutting Height	25 mm - 127 mm (1.0" – 5.0")	25 mm - 127 mm (1.0" – 5.0")	25 mm - 127 mm (1.0" – 5.0")
Blades	6 mm (1/4") heat-treated steel	6 mm (1/4") heat-treated steel	6 mm (1/4") heat-treated steel
Blade Tip Speed	5,029+ m/min(16,500+ ft/min)	5,029+ m/min(16,500+ ft/min)	5,029+ m/min(16,500+ ft/min)
Belt Construction	Aramid Fiber V-Belt	Aramid Fiber V-Belt	Aramid Fiber V-Belt
Anti-Scalp Rollers	—	—	4 standard (60")
Carrier Frame Construction	3" X 1.5" X 12 gauge	3" X 1.5" X 12 gauge	3" X 1.5" X 12 gauge
FEATURES			
Steering Controls	Twin Lever with Variable Speed Control	Twin Lever with Variable Speed Control	Twin Lever with Variable Speed Control
Operator Seat	Foldable Operator Platform with Operator Platform Suspension	Foldable Operator Platform with Operator Platform Suspension	Foldable Operator Platform with Operator Platform Suspension

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