

Greensmaster® 800/1000/1600

WALK GREENSMOWERS

FEATURES

Greensmaster 800/1000/1600 Common Features:

- Heavy-duty, 4.3 hp (3.2 kW) Subaru Industrial engine for optimal power
- Loop handle design and conveniently located controls for easy operation
- Squeeze hand brake for enhanced control
- Superior tracking

Greensmaster 800:

- 18-inch (46 cm) width of cut
- Narrow mowing swath for narrow striping and superior ground following over undulations
- Standard 14-blade reel provides a smooth, consistent cut resulting in superior ball roll

Greensmaster 1000:

- 21-inch (53.3 cm) width of cut
- Legendary quality of cut and reliable performance
- Standard 11-blade reel (14-blade optional) for superior performance in any mowing condition

Greensmaster 1600:

- 26-inch (66 cm) width of cut
- Wider mowing swath for increased productivity
- Standard 8-blade reel for mowing aprons, tees, and other surrounding formal turf

Field-proven performance and quality of cut.

To ensure you have the necessary tools to keep your greens in top condition, Toro offers a range of fixed head walk greensmowers designed for superior performance on any type of green. The Greensmaster 1000 is the industry's most popular walk greensmower known for its legendary cut and reliability. For a slightly wider mowing swath and increased productivity, pick the Greensmaster 1600. It is an excellent choice for mowing aprons, tee

boxes and other surrounds. The Greensmaster 800 offers an

18" (46 cm) mowing path for narrower striping and superior ground following on undulations.

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Greensmaster® 1600 Specifications®

	GREENSMASTER 1600**, MODEL 04056	
ENGINE	Subaru* Heavy-Duty Industrial, 4.3 hp (3.2 kW) @ 4000 rpm, OHC, 4-cycle, CARB, EPA, EU, China certified gasoline engine with integral lighting coil. Displacement: 7.7 cu in. (126 cc). Cast iron cylinder sleeve. Electronic ignition. Maximum noise suppression muffler.	
FUEL CAPACITY	.79 gallons (3.0 liters) regular grade unleaded gasoline.	
TRACTION AND IMPLEMENT DRIVE	Engine to countershaft drive: two "A" section V-belts. Timing belts from countershaft to differential, drive drum and reel.	
REEL DRIVE	Positive drive belt powered reel. Manually activated jaw-type clutch provides drive engagement/disengagement.	
GROUND SPEED	Mowing speed: 1.5 mph (2.4 km/h) to 3.3 mph (5.3 km/h). Transport speed (maximum): 5.0 mph (8.0 km/h) with transport tires installed.	
DIFFERENTIAL	Peerless Series 100.	
CLUTCHES	Traction: inside belt idler. Reel: jaw type.	
BRAKE	Servicing brake; band type.	
TRACTION DRUM	Dual cast aluminum. 7.5" (19 cm) diameter.	
CONTROLS	Engine mounted: recoil starter, choke, fuel shut-off. Handle mounted: Hour meter, on/off switch, throttle lever, traction engage lever, service/part brake lever, on/off light switch (optional). Frame mounted: reel drive engage lever. Safety devices: neutral interlock system, servicing/park brake, enclosed drive system.	
HANDLE	Loop style; 1" (2.5 cm) diameter with easy pull pin height adjustment, operator selected.	
TRANSPORT/TIRES/ KICKSTAND	Optional – Two quick detachable pneumatic tires, 3.00 x 3.25-6. 15 psi (1.03 bar) tire pressure. Lift assist kickstand is standard.	
REEL CONSTRUCTION	5" (12.7 cm) diameter, 8 high carbon steel blades welded to 6 stamped steel spiders. Optional 11-blade reel.	
WIDTH OF CUT	26" (66 cm)	
HEIGHT OF CUT	.125"-1.25" (3.2 -31.8 mm)	
CLIP	Standard w/Clip Kit Standard 8-Blade: .23" (5.8 mm) .34" (8.6 mm) Optional 11-Blade: .17" (4.3 mm) .25" (6.4 mm)	
BEDKNIFE/BEDBAR	Dual screw "click" adjustment to reel. Low-cut bedknife standard.	
GRASS BASKET	Molded polyethylene. 2 position.	
FRONT ROLLER	Aluminum Wiehle roller standard; 2" (5.1 cm) diameter, .200" spacing.	
DIMENSIONS	Overall LengthOverall WidthOverall HeightWeight59" (150 cm)41" (104 cm)48" (122 cm) w/o transport tires232 lbs. (146.5 kg) w/o transport tires	
CERTIFICATION	Designed in accordance to ANSI specifications, B71.4-2012 and European Community (CE) specifications with required kits.	
WARRANTY	Two-year limited warranty. Refer to the Operator's Manual for further details.	

GREENSMASTER 1600 ACCESSORIES

STANDARD EQUIPMENT	
93-9039	Narrow Wiehle Roller
112-9280-01	Bedbar - Standard (Red)
93-9015	Low Cut Bedknife
132-7361	8-Blade Reel (standard)

REEL OPTION	
132-7362	11-Blade Reel

BEDKNIFE & BEDBAR OPTIONS	
112-9275	Microcut Bedknife
117-1548	EdgeMax™ Tournament Bedknife
94-5885	Tournament Bedknife
107-8181	Fairway Bedknife
104-2646	High Cut Bedknife
112-9278-03	Bedbar - Aggressive (Black)
99-4286	High Height of Cut Arm

ROLLER & ROLLER SCRAPER OPTIONS		
95-0930	Full Roller	
65-8560	Front Roller Extension Kit	
112-9290	Wiehle Roller Scraper	

GROOMING OPTIONS	
04134	Reverse Groomer Drive
125-3451	Forward Rotating Kit
04276	Grooming Brush – Stiff
04286	Spring Steel Grooming Reel
04287	Carbide Grooming Reel
04288	Spiral Brush Grooming Reel
04742	Thin Blade Grooming Reel

TRACTION UNIT ACCESSORIES		
04294	LED Light Kit (requires 04295)	
04295	Wire Harness Kit	
112-9282	Operator Presence Bail Kit (ANSI/CE req.)	
115-1886	Traction Slow Down Kit	
65-9000	Clip Kit	
04123	Wheel Kit	
117-0073	High Altitude Jet	
115-4754	Wireless Hour Meter (requires 04295)	

TOOLS	
04399	Turf Evaluator
125-5610	Paper - Reel
125-5611	Shim - Reel
94-9010	Height of Cut Bar Assembly
131-6828	Angle Indicator
131-6829	Mount-Angle Indicator



^{*}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 design, required attachments and safety features. Consult your local Toro Distributor.