

Greensmaster Flex 21

No greens mower on the market delivers faster, truer greens than the remarkable Toro® Greensmaster® Flex 21. Its flexible cutting unit is mounted on a dual-axis suspension and flexible drive shaft to allow for superior ground following on even the most undulating greens.

To maximize your Greensmaster Flex 21,
Toro offers a wide variety of attachments
and accessories to deliver the highest
quality of cut on varying course
conditions and applications of use.



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Specifications subject to change.
Please contact your Toro distributor for details.



- 3.7 HP (2.7 kW)
- Flexible suspension for superior ground following on even the most undulating greens
- Choose between an 11-Blade and 14-Blade Cutting Unit
- Traction Unit Only



Greensmaster Flex 21 CARB Compliant 04025

- Adheres to CARB emissions standards
- Only sold in California
- Traction Unit Only

Cutting Unit & Reel Options



14-Blade DPA Cutting Unit | 04208

- Designed for extremely fine greens mowing at the lowest heights of cut.
- Includes narrow Wiehle roller
- Cutting Range 0.062" 0.130" (1.6mm–3.3mm)

11-Blade DPA Cutting Unit | 04202

- Designed for precise greens mowing at low heights of cut
- Includes narrow Wiehle roller
- Cutting Range 0.090" 0.160" (2.3mm-4.1mm)



14-Blade Reel 115-4289

- Fourteen blade replacement reel designed for extremely fine greens mowing
- Ideal for cutting heights of cut under .100" (3mm)

11-Blade Reel 107-7635

• Eleven blade replacement reel is designed for precise greens mowing at low heights of cut

8-Blade Reel | 107-7634

 Application for mowing at higher heights of cut, such as tee boxes or aprons surrounding greens

Standard Equipment



Narrow Wiehle Roller | 107-9037

- .200" (5mm) spaced, grooved aluminum roller
- Low penetration into turf



EdgeMax[™] **Microcut Bedknife** 115-1880

- Height of cut range between 1/16" 3/16"
 (2 5mm)
- Tool steel bedknife for extended wear Standard on the 14-Blade Cutting Unit



Microcut Bedknife 93-4262

- Height of cut range between 1/16'' 3/16'' (2 5mm)
- Recommended for heights of cut below 1/8" (3mm)

Standard on the 11-Blade Cutting Unit

Bedknife & Bedbar Options



Tournament Bedknife 93-4263

- Height of cut range 1/8" 1/2" (3 13mm)
- Thicker blade for longer lasting bedknife life

Low Cut Bedknife 93-4264

• Height of cut range 3/16 – 1" (5 – 25mm)

Microcut Bedknife | 93-4262

- Height of cut range between 1/16" 3/16"
 (2 5mm)
- Recommended for heights of cut below 1/8" (3mm)

Extended Microcut Bedknife 108-4303

- Height of cut range between 1/8" 1/2" (3mm – 12.7mm)
- Recommended for use in combination with the Aggressive Bedbar if scalping occurs

Extended Tournament Bedknife 108-4302

- Height of cut range between 1/8" 1/2" (3mm – 12.7mm)
- Recommended for use in combination with the Aggressive Bedbar if scalping occurs

EdgeMax[™] **Microcut Bedknife** 115-1880

- Tool steel bedknife for extended wear
- 21" (53 cm)

EdgeMax™ Tournament Bedknife 115-1881

- Tool steel bedknife for extended wear
- 21" (53 cm)



Aggressive Bedbar 99-3794-03

- Cutting edge moves farther behind center line of reel
- Designed for firm greens where a more efficient, aggressive cut is needed for more aggressive cultivars.
- Not recommended for use in soft turf conditions or in periods of high stress Note: May result in scalping of turf



Height of Cut Adjustment Bar 94-9010

• Adjustment bar used to adjust cutting heights

High Height Of Cut Kit 106-4699

• Extends cutting range up to .2" – .75" (5.1 – 19.1mm)

Roller Options



Wide Wiehle Roller | 107-9038

- 0.92" (23mm) groove spacing, aluminum roller
- Most aggressive front roller option
- Recommended for use in off greens applications on dense turf and high growth conditions to control growth

Rear Full Roller 107-9036

- Replacement roller
- 2.0" (51mm) diameter, aluminum

Steel Rear Full Roller 106-6945

- 2.0" (51mm) diameter, steel
- Steel roller increases weight on cutting unit for deeper penetration
- Recommended for use in combination with rear roller scraper to reduce wear



Front Full Roller | 107-9039

- Least penetration into turf
- Recommended for use in soft conditions and high stress periods to prevent thinning of turf and edge marking of cutting unit



Rear Roller Adjustment Kit | 114-4630

• Tool used to level rear roller



Long Front Wiehle Roller | 93-9045

- 2 1/2" (64mm) diameter, 24" (61 cm) width
- Improves edge support and prevents edge marking on cutting unit
- Use in soft turf conditions



Front Roller Extension Kit | 108-4333

- Roller extension wheels that attach on outside of front roller
- Used on soft turf or heavily undulated greens to prevent edge marking of cutting unit

Groomer Options



Flex Groomer Drive 04224

• Requires 04227 or 04228



Groomer Reel 21" 04227

- High-strength, carbide-tipped groomer blades
- Reduces thatch and stands grass blades for a crisp, clean cut



Groomer Quick-Up Kit | 107-8101

• Tool required to change groomer into up position



Grooming Brush 04228

• Spiral rotating brush used to condition grass before cutting

Note: Brush collects more clippings into basket than the Groomer reel, be careful of aggressiveness setting.

Scraper Options



Narrow Wiehle Roller Scraper | 108-6468

 Clears rollers of dirt, grass and debris buildup that may impact height of cut

Wide Wiehle Roller Scraper | 110-3961

 Clears rollers of dirt, grass and debris buildup that may impact height of cut

Full Roller Scraper | 110-3962

 Clears rollers of dirt, grass and debris buildup that may impact height of cut

Rear Roller Scraper 112-9352

- Clears the rear roller of dirt, grass, and debris buildup
- Includes rear steel roller



Narrow Wiehle Roller Scraper Brush 110-3963

 Scraper brushes condition the surface of turf before cutting, while clearing rollers of dirt, grass and debris buildup

Wide Wiehle Roller Scraper Brush | 110-3464

 Scraper brushes condition the surface of turf before cutting, while clearing rollers of dirt, grass and debris buildup

Full Roller Scraper Brush | 110-3965

 Scraper brushes condition the surface of turf before cutting, while clearing rollers of dirt, grass and debris buildup



Narrow Wiehle Roller Scraper Comb 110-3966

 Scraper combs condition the surface of turf before cutting, while clearing rollers of dirt, grass and debris buildup

Wide Wiehle Roller Scraper Comb | 110-3967

 Scraper combs condition the surface of turf before cutting, while clearing rollers of dirt, grass and debris buildup

Full Roller Scraper Comb | 110-3968

 Scraper combs condition the surface of turf before cutting, while clearing rollers of dirt, grass and debris buildup

Traction Unit Accessories



Light Kit 04061

Allows operator to mow in low light conditions



Operator Presence Bail Kit | 112-9282

Safety feature that kills engine if operator releases handle



Push Broom Brush 04119

- Conditions grass before cutting
- Primarily used on Bermuda, Bent, and other warm season grasses to stand and straighten grass blades for a crisp, clean cut



Wheel Kit 04123

Used to transport walk greens mowers



Spark Arrestor Kit | 117-1441

• Prevents sparks from emitting from the engine

Additional Accessories & Older Models Available

Light Kit 110-3463

- Allows operator to mow in low light conditions
- For 2007 models and older

Clip Kit | 105-5325

- Alters clip frequency to optimize reel speed for an improved quality of cut
- For Model 04021 model only

Hour Meter Kit | 105-5350

- Records hours of engine use
- Standard on 2009 Models

Turf Evaluator | 04399

 Mirror device used to assess the condition of the turf

