



Count on it.

GREENSMASTER® 3150-Q / 3250-D

ACCESSORY GUIDE

Greensmaster Riding Greensmowers

The Greensmaster 3150-Q and 3250-D are distinguished for their field-proven performance and exceptional quality of cut. Equipped with patented DPA cutting units for a superior cut and minimal maintenance, convenient controls for easy operation, and ample power to handle any application.



Traction Units

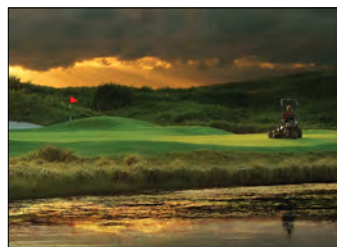


Traction Unit Accessories

Greensmaster 3150-Q



Greensmaster 3250-D



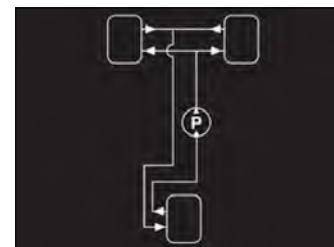
Greensmaster 3150-Q

- Lightweight, riding greens mower with reduced simplified maintenance
- Significantly reduced engine noise and lower fuel consumption



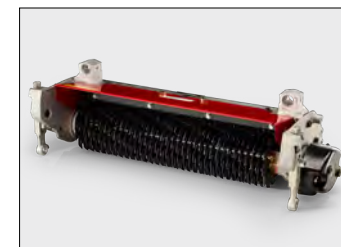
Greensmaster 3250-D

- Lightweight diesel riding greens mower with reduced simplified maintenance and excellent performance on and around greens



3-Wheel Drive Kit

- Features the patented Series/Parallel System for positive traction on side and uphill operations
- Power guaranteed to the wheel that needs it the most



Thatching Reel Kit – Tungsten Carbide Tip (Set of 1)

- Vertically cuts into turf to reduce thatch and control horizontal grass growth
- Tungsten carbide tip blades provide a cleaner cut, increase thatch removal, and increase life of blades

Traction Unit Accessories



Traction Tires

- 4-Ply 18 x8.5-8
- Tires with deeper tread for additional traction
- Use on hilly or wet terrain for off-greens applications



Universal Groomer

- Grooming reel, twin-tipped
- Choose a stiff or soft brush



Groomer Reel

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

Thatching Reel Roller Scraper

- Scraper bar used to clear the thatching reel rear roller of grass clippings and debris



Grooming Brush

- 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.)

Greensmaster® 3150-Q / 3250-D Accessories

Cutting Unit & Reel Options



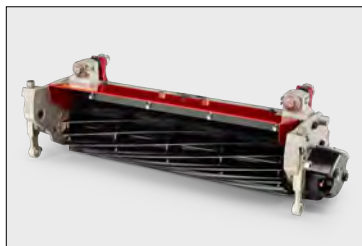
8-Blade Cutting Unit

- Designed for mowing on higher heights of cut, such as approaches, fairways or tee boxes
- Heights of cut above 3/8" (9.5mm)



11-Blade Cutting Unit

- Designed for mowing on lower heights of cut
- Use on greens and tee boxes up to 3/8" (9.5mm)



14-Blade Cutting Unit

- Designed for extremely fine greens mowing
- Best for use at heights of cut under .100" (2.5mm)



5-Blade Heavy-Duty Reel

- More robust reel for mowing rough surfaces
- Used for heights of cut above 3/4" (19mm) on fairways and other off-greens applications



8-Blade Heavy-Duty Reel

- More robust reel for mowing rough surfaces
- Used for heights of cut above 3/8" (9.5mm) on fairways and other off-greens applications

Bedknife & Bedbar Options



Microcut Bedknife

- Height of cut range 1/16" – 3/16" (1.6 – 4.8mm)
- Thinner blades for the most precision and accuracy at lower heights of cut

Tournament Bedknife

- Height of cut range 1/8" – 1/2" (3.2 – 12.7mm)
- Recommended for heights of cut above 1/8" (3.2mm)

Low Cut Bedknife

- Height of cut range 3/16" – 1.0" (4.8 – 25.4mm)
- Use for mowing greens, tees, or aprons surrounding greens

High Cut Bedknife

- Height of cut range 5/16" – 1.0" (7.9 – 25.4mm)
- Thicker blade for higher heights of cut, such as tees and aprons surrounding greens

Fairway Bedknife

- Height of cut range 3/8" – 1.0" (9.5 – 25.4mm)

Extended Microcut Bedknife

- Height of cut range 1/16" – 3/16" (1.6 – 4.8mm)
- Use in high stress conditions and on soft turf to prevent scalping
- Recommended for use with aggressive bedbar in case of scalping tendencies

Extended Tournament Bedknife

- Height of cut range 1/8" – 1/2" (3.2 – 12.7mm)
- Use in high stress conditions and on soft turf to prevent scalping
- Recommended for use with aggressive bedbar in case of scalping tendencies

EdgeMax™ Microcut Bedknife

- Height of cut range 1/16" – 3/16" (1.6 – 4.8mm)
- Tool steel bedknife for extended wear and increased edge retention

EdgeMax™ Tournament Bedknife

- Height of cut range 1/8" – 1/2" (3.2 – 12.7mm)
- Tool steel bedknife for extended wear and increased edge retention

EdgeMax™ Fairway Bedknife

- Height of cut range 3/8" – 1.0" (9.5 – 25.4mm)
- Tool steel bedknife for extended wear and increased edge retention
- 7-hole mount, fits all DPA cutting units



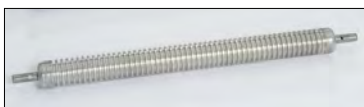
Aggressive Bedbar

- 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 periods of high stress

High Height of Cut Kit

- Enables heights of cut up to .94" (23.8mm)

Roller Options

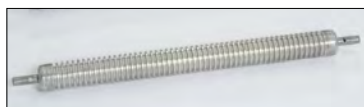


Front Narrow Wiehle Roller (set of 1)

- .200" (5mm) groove spacing, aluminum
- 2" (5 cm) diameter
- Slightly more turf penetration than the full roller
- Use in normal greens mowing conditions

Solid Steel Narrow Wiehle Roller

- Adds weight to stabilize cutting unit over rough surfaces
- Single, replacement roller (no rear roller included)



Front Wide Wiehle Roller (set of 1)

- .93" (2.4 cm) groove spacing, aluminum
- Highest penetration into turf
- Use for mowing higher heights of cut, e.g. fairways and approaches
- Use for areas which are infrequently cut

Cast Iron Rear Wiehle Roller

- 2" (5 cm) diameter, Cast Iron
 - Special greens application to maximize turf penetration
- Note:** Used in greens applications, the Cast Iron Rear Wiehle Roller may leave grooved roller marks



Front Full Roller (set of 1)

- Use on soft greens or high stress conditions to prevent thinning on clean-up cut, steel

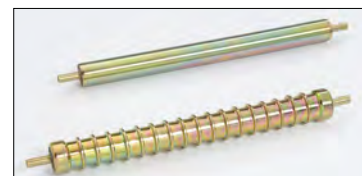


Split Front, Full or Narrow Wiehle Roller

- More gentle on turf, especially beneficial on clean-up cut

DPA Rear Roller Extension Kit

- Moves rear roller back to reduce clipping build-up between the rear roller and bed bar
- Helps avoid clumping



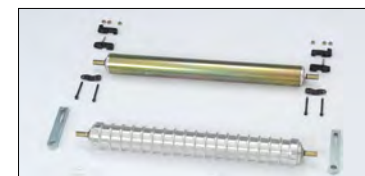
Solid Steel Wide Wiehle Roller Kit

(Front Wiehle & Rear Steel Rollers)

- Use on puffy fairways to control bobbing marks
- Adds weight to stabilize cutting unit over rough surfaces
- Kit includes one steel front Wiehle roller and one steel rear roller

Steel Rear Roller

- Replacement rear roller



Off-Greens Kit (Anti-Bobbing)

- Patented design with unprecedented results to reduce bobbing and reduce bobbing marks
- Use for off-greens, fairway, and aprons applications



Rear Roller Adjustment Kit

- Eccentric bolt used to precisely level rear roller

Greensmaster® 3150-Q / 3250-D Accessories

Scraper Options



Narrow Wiehle Roller Scraper

Wide Wiehle Roller Scraper

Full Roller Scraper

- Narrow Wiehle, wide Wiehle, and full roller scrapers clear rollers of dirt, grass and debris buildup that may impact height of cut



Narrow Wiehle Roller Scraper Brush

Full Roller Scraper Brush

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



Narrow Wiehle Roller Scraper Comb

Wide Wiehle Roller Scraper Comb

Full Roller Scraper Comb

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



Rear Roller Scraper (Set of 3)

- Requires adjustment to slightly touch turf for self cleaning
- Spring loaded, maintains contact with rear roller

Anti-Bobbing Roller Scraper Kit

- Requires adjustment to slightly touch turf for self cleaning
- Scraper bar that clears Anti-Bobbing roller used to reduce grass buildup, which can impact height of cut settings

Rear Roller Scraper Adjustable Rear Roller Scraper Kit

- Adjustable scraper that clear rollers of dirt, grass and debris buildup that may impact height of cut

Turf Tools



Turf Evaluator

- Mirror device used to assess turf conditions

Traction Unit Accessories

Shim – Toro Reel

- Check reel to bedknife contact

Extended Grass Shield

- Longer grass shield used to improve grass collection on DPA cutting units
- Mainly used in very dry turf conditions
- Cover rear of main frame to protect it from collecting pebbles

Maintenance Value Performance Kit – Hydraulic Hoses

- Complete set of replacement hoses to connect reel motors to machine

Utility Bag Kit

- Onboard storage for raincoat, waterbottle, trash, etc.



LED Light Kit

- Allows operator to mow in low light conditions



Leak Detector Kit (3250-D only)

- Detects hydraulic oil leaks
- Alerts operator if leak exists to safely transport mower off the green or fairway without damaging grass



Bimini Sunshade

- Helps keep operator cool in the sun and dry in the rain