



JOHN DEERE



Product Portfolio

Golf | 2026

“At the highest level,
you have to have great
trust in your partners.”

Phil Cuffare, Director of Agronomy
Oakland Hills Country Club







Trusted by the Best.™

Getting up before the sun to manage every detail of a golf course takes dedication. But you and your crew do it every day no matter what challenges lie ahead. That's why we never stop innovating and building solutions to keep your operation running smoothly. You are the backbone of this industry, and we're committed to delivering equipment and technology that works as hard as you do.



John Deere Golf **Trusted by the Best™**



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Connectivity Drives Everything.

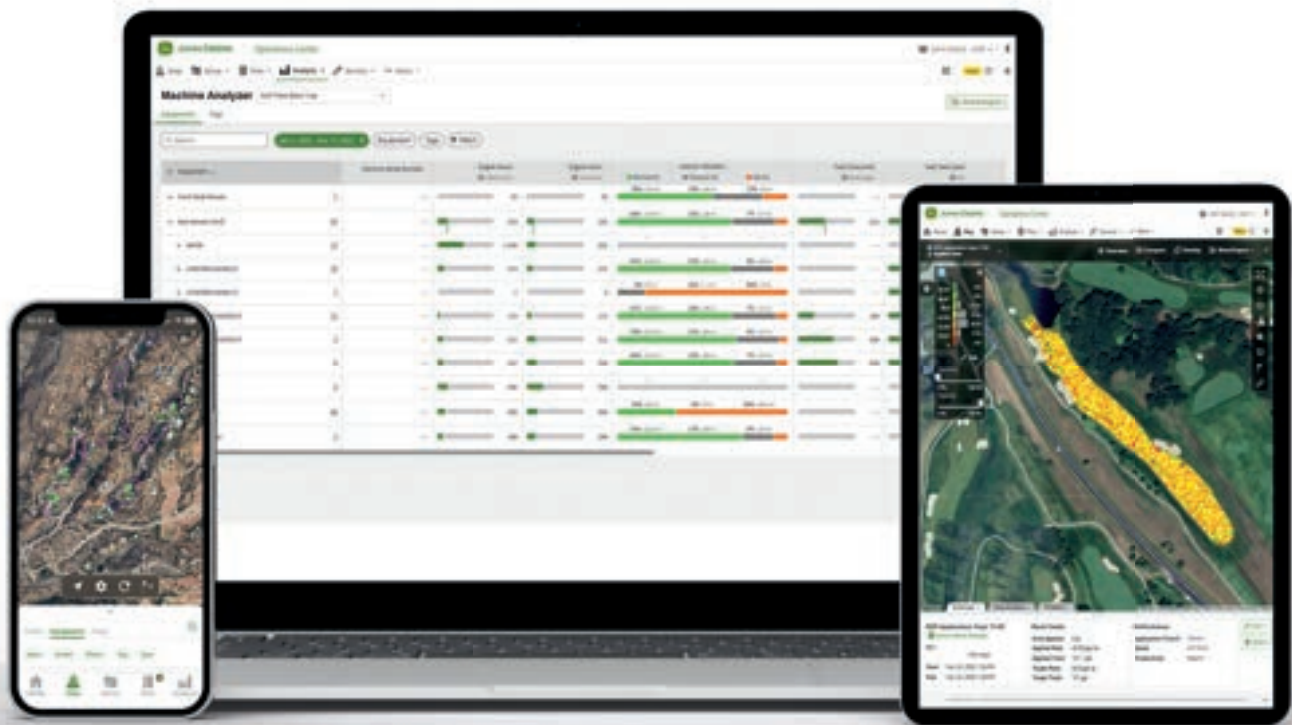
When your equipment, crew, and every aspect of your operation are at your fingertips, you gain the clarity to manage with greater confidence. Real-time insights help you make better decisions, adapt seamlessly, and keep your course running smoothly today while preparing for tomorrow.





**With the Best Equipment,
Management Comes Standard.**

John Deere Operations Center™



Machines come standard with **JDLink™ Connectivity**. From the moment they're on your course, they begin sending real-time data, including location, fuel use, and diagnostics, directly to you through Operations Center so you can access it anytime, anywhere. And when you need support, your dealer support team can see the same information to keep you running.





**There's More to Managing Your
Course Than the Equipment.**

John Deere Operations Center™ PRO Golf



Your equipment data flows into Operations Center. **John Deere PRO Golf** expands that view by adding labor, fleet, and course data into one personalized dashboard. From staffing to scheduling to monitoring conditions, you can make smarter decisions in real time, from any device.

Staffing, crew hours, and overtime
Equipment maintenance schedules
Machine performance
Irrigation costs
Weather updates



“We use it for tracking employee hours, scheduling, and changing jobs on the fly.”

Paul Dawson, Superintendent
Chiricahua Course, Desert Mountain Golf Club

Paul Dawson depends on John Deere data to manage the daily workflow down to the very last detail.



Manage It All.

Course, Crew, *and* Equipment

Track everything from playing conditions and labor costs to assigning work and viewing progress. So now you can streamline your crew from any device, anywhere.

Centralized Dashboard

Automated Reporting

Proactive Alerts

Data-Driven Budgeting

Condition Tracking

Labor Management

Mobile Access

Crew Management

Real-Time Adjustments

Cost Management



Visit [deere.com](https://www.deere.com) or your local dealer to learn more.



“Electric equipment has made our jobs more efficient on a day-to-day basis.”

Phil Cuffare, Director of Agronomy
Oakland Hills Country Club

Phil Cuffare trusts John Deere all-electric equipment to deliver an efficient, precision cut without engine noise ever getting in the way.

All-Electric Equipment

Our quiet lineup offers a combination of performance, efficiency, and environmental responsibility, making them an excellent addition to any fleet.

Reduced Maintenance

Eliminate fuel fill-ups, oil changes, and hydraulic leak opportunities, saving time and money on maintenance.

Quiet Operation

Conduct mowing and maintenance before, after, or during play without disturbing golfers or neighbors.

Performance

Experience powerful performance and exceptional cut quality with our electric mowers and utility vehicles.

Sustainability

Reduce your environmental footprint with zero operating emissions.





**Allow Us to Make
a Quiet Introduction.**

2775

E-Cut™ Electric Triplex Mower



The greens, tees, and fairways are greener with our new fully electric Triplex. It guarantees the same cut quality you've come to expect from John Deere. Discover the advantages of mowing all-electric.

Fully electric, eliminating hydraulic leaks

58.1 volt, 14.24 kWh (MAX), 4-battery lithium-ion battery pack

Whisper Link™ Lift System for precise lift-and-lower control while maximizing contour following.

Mow 22+ greens including 6 miles transport on a single charge. Excels at mowing, verticutting, and scalping.

Independent Reel Selection allows mowing with any combination of 1, 2, or 3 cutting units to maximize productivity, achieve Walk Greens Mower results, and minimize triplex ring.





225 E-Cut™ Electric

22 in. (55.9 cm)
Quick Adjust 5 cutting unit

Passcode-protected TechControl
Display ensures consistent cut
quality regardless of operator.

58 volt, 3.56 kWh (MAX)
lithium-ion battery

Up to 50,000 square
feet of mowing on
a single charge.



185 E-Cut™ Electric

18 in. (45.7 cm)
Quick Adjust 5 cutting unit

All features listed in the
225 E-Cut™ Electric model.





**A Powerful Addition
to Any Fleet.**

Gator™ GS Electric Lithium

Electric power with a top speed of 19.5 mph (31.4 km/h).

51 volt lithium-ion battery

Narrow 49.3 in. (125.2 cm) width for cart path maneuverability.



TruFinish™ 1235 Electric Utility Rake

TechControl Display:

Adjust raking speeds for quality control.

Electronic differential lock for moving heavy material with the push of a button.

Option to enable one-touch rear rake raising and lowering.

58 volt, 7.12 kWh (MAX), dual lithium-ion battery

13 mph top speed, holds over slopes for faster transportation between bunkers and around the course.

Dedicated forward and reverse pedals for easy operation.

Choose between 2WD and 3WD configurations to best suit your course's needs.



John Deere Golf Equipment Overview



Equipment You Can Trust.

Our industry is all about commitment, hard work, and experience. That's why we're dedicated to building equipment that makes your job easier and more productive. We've designed, refined, and proven ourselves, earning both the expertise and trust of those we proudly serve. So while the tools and technology for managing the course have evolved, our partnership and commitment remain as strong as ever.



A Consistent Precision Cut Regardless of Who's in the Seat.

While no two courses are the same, the quality cut of our Fairway Mowers is always tried and true. Our hybrid and hydraulically powered reel options can handle the toughest fairway tasks, including scalping and verticutting.

6500A E-Cut™ Hybrid

Electric reel drive system powered by 56 volt, 240 amp smart alternator eliminates potential leak points.

TechControl Display maximizes performance and uptime by allowing operation and diagnostics control.

Rear attaching point and hydraulic down pressure combine to provide consistent height of cut in tough conditions.

LoadMatch™ compensates machine speed to allow cutting units to maintain consistent cut quality.

eHydro™ hydrostatic pump and large-capacity wheel motors for smoother hill-climbing.

Speed Link™ system allows for quick height-of-cut adjustments.

JDLink™ Connectivity uploads machine data in near real-time for better informed decision making.



6080A / 6500A / 8000A E-Cut™ Hybrid

80 in. (203.2 cm) and 100 in. (254 cm) width-of-cut options for productivity and contour following.

Powerful 17.8 kW (23.9 hp) and 31 kW (41.6 hp)
Final Tier 4 (FT4) compliant diesel engines

Three-wheel stance and smooth tires for maneuverability and after-cut appearance.

Standard GRIP all-wheel-drive traction system shifts power from wheels that slip to ones that grip.

6500A / 7500A PrecisionCut™

3-wheel and 4-wheel stance machines with hydraulically powered reel drive.

100 in. (254 cm) width of cut for productivity

Powerful 17.8 kW (23.9 hp) and 31 kW (41.6 hp)
Final Tier 4 (FT4) compliant diesel engines.



“You’re cutting grass the length of your fingernail.”

Ben Barnes, Mountaintop Golf & Lake Club
Director of Golf Course Operations

Ben Barnes depends on John Deere precision to manicure his fairways to meet serious expectations.

7700A

PrecisionCut™



22 in. (55.9 cm) Quick Adjust 7 cutting units offer ease of use with Speed Link™ height-of-cut system and notch-reel-to-bedknife system.

Hydraulically powered reel drives for premium mowing, scalping, and verticutting performance.

eHydro™ hydrostatic pump and large-capacity wheel motors for serious hill-climbing capabilities.

TechControl Display maximizes performance and uptime by allowing more control in operation and diagnostics.

Rear attaching point provides consistent pressure to provide consistent height of cut in tough conditions.

LoadMatch™ compensates speed of machine to keep power to the cutting units to maintain cut quality.

JDLink™ Connectivity offers near real-time machine data.

John Deere Golf Fairway Mowers



6700A / 7700A / 8700A PrecisionCut™

100 in. (254 cm) width cut for greater productivity.

17.8 kW (23.9 hp), 31 kW (41.6 hp), and 41.1 kW (55.1 hp) Final Tier 4 (FT4) compliant diesel engines offer plenty of power.

3-wheel and 4-wheel stance machines with hydraulically powered reel drive.





6700A / 7700A E-Cut™ Hybrid

Electric reel drive system powered by 56 volt, 240 amp smart alternator eliminates all potential leak points while reducing noise levels and fuel consumption.

17.8 kW (23.9 hp) and 31 kW (41.6 hp) Final Tier 4 (FT4) compliant diesel engines offer plenty of power.

3-wheel and 4-wheel configurations

Reverse Mode within TechControl for additional verticutting power.

8900A PrecisionCut™

26 in. (66 cm) and 30 in. (76.2 cm) Quick Adjust 7 cutting unit configurations provide a massive cutting width of 114 in. (289.6 cm) or 130 in. (330.2 cm).

41.1 kW (55.1 hp) Final Tier 4 (FT4) compliant engine provides plenty of power for scalping and verticutting.



John Deere Golf Rough, Trim, and Surround Mowers

Razor-Sharp Precision. Even in the Rough.

Whatever your course design or mowing job, our versatile lineup of reel and rotary mowers offers exceptional productivity and maneuverability.

9009A

TerrainCut™



Productive 9 ft. (2.74 m) mowing width to make quick work of manicuring roughs.

Tooled notch adjustment system makes height-of-cut changes a breeze.

LoadMatch™ compensates machine speed to maintain power to the cutting units.

Durable 27 in. (68.6 cm) stamped rotary decks with rigid frame construction and rear discharge provide premium cut quality and clipping dispersal.

Optimize traction and contour following with on-board Weight Transfer Control.

Standard GRIP all-wheel-drive traction system provides superior traction by reducing wheel slip.

TechControl Display maximizes performance and uptime by allowing more control in operation and diagnostics.

John Deere Golf Rough, Trim, and Surround Mowers



7400A TerrainCut™

Same 27 in. (68.6 cm) rotary deck as on the 9009A.

3-wheel configuration for added maneuverability.

Width on demand matches conditions with the touch of a button. Mow at 68 in. (172.7 cm) to maximize overlap in contours, or 74 in. (188 cm) to maximize productivity.

Reach Trimming System extends up to 15 in. (38.1 cm) beyond the tires to trim around bunkers and tight spaces.

8800A TerrainCut™

Same rotary deck design as 7400A / 9009A, but in a compact 21 in. (53.34 cm) package.

88 in. (223.5 cm) cut width to easily mow in tight areas.

Lightweight 4-wheel platform w/Standard GRIP all-wheel drive reduces wheel slip for superior traction.



2653B PrecisionCut™

Rugged 26 in. (66 cm) or 30 in. (76.2 cm) Quick Adjust 7 cutting units for premium cut quality in trim and surrounds applications in mowing width of 72 in. (183 cm) or 84 in. (213 cm).

Standard GRIP all-wheel-drive traction system directs oil flow to wheels with traction, reducing wheel slip in tough terrain.

Wide stance and low center of gravity for excellent stability.

7200A PrecisionCut™

Rugged 26 in. (66 cm) or 30 in. (76.2 cm) Quick Adjust 7 cutting units for premium cut quality in trim and surrounds applications.

3-wheel configuration for excellent maneuverability.

Width on demand matches conditions with the touch of a button. Mow at 68 in. (172.7 cm) to maximize overlap in contours, or 72 in. (182.9 cm) to maximize productivity.

Reach Trimming System extends up to 20 in. (50.8 cm) beyond the tires to trim around bunkers and tight places.

A man with a beard and glasses, wearing a blue John Deere cap and a grey long-sleeved shirt, is operating a green and blue John Deere 220 Walk Greens Mower on a golf course. The mower has "JOHN DEERE" and "220" printed on its side. The background shows a lush green golf course with trees in the distance.

Easy to Use. Legendary Results.

When expectations are high, our Walk Greens Mowers get the job done with the consistent cut quality you've come to expect from John Deere. Whatever the contour and course design, our full range of easy-to-use fixed and floating head models deliver.

220

E-Cut™

Hybrid



22 in. (55.9 cm) Quick Adjust 5 cutting unit with Speed Link™ and notch bedknife-to-reel system maintain precise cut quality.

All controls move forward to operate, maximizing ease of use across all Walk Greens Mower models.

Integrated clutch engagement ensures smoother starts and stops.

Ball-joint mounting system allows cutting unit to pivot in all directions for consistent cut quality in undulating conditions and cleanup passes.

3.2 hp (2.4 kW) gas engine powers electric reel drive system, offering excellent contour following and premium cut quality.

Adjustable Frequency of Clip to match any turf condition.

Tool-free 10-position adjustable handlebar and tooled fore/aft adjustment fits a wide range of operators.

Handlebar isolation systems minimize operator influence to maintain a consistent height of cut.



180 E-Cut™ Hybrid

All the same benefits as the 220 E-Cut™ Hybrid, but with a narrow 18 in. (45.7 cm) cutting width for maximum contour following in undulating conditions.

185 / 225 E-Cut™ Electric

Single 58 volt, 3.56 kWh (MAX) lithium-ion battery

Mow up to 50,000 square feet on a single charge.

Thumb-controlled throttle lever allows for quick and accurate speed changes.

Passcode-protected TechControl Display ensures consistent cut quality regardless of operator.



180SL / 220SL / 260SL PrecisionCut™

Traditional fixed-head models that excel in maintaining consistent height of cut.

Integrated gear reduction system maintains consistent Frequency of Clip regardless of throttle position.

Speed Link™ height-of-cut system adjusts both sides of the front roller to save time and technician hours.

Hex shaft bedknife-to-reel adjustment system allows for quick and easy adjustments.





Mow Like a Pro on Every Pass.

Our easy-to-use Triplex Mowers deliver a premium cut for operators of any skill level, even in perimeter cuts.

2400

PrecisionCut™



Offset cutting units virtually eliminate triplex ring with a simple change in direction in the cleanup pass each day. This allows the turf an additional day to recover before being driven over again.

An efficient 19 hp (14.2 kW) air-cooled gas engine with electronic fuel injection (EFI) helps lower operating costs.

Optional weight transfer grass catcher system maintains consistent height of cut by transferring clipping weight to frame.

White box diagnostic controller for quick and easy on-board diagnostics.

John Deere Golf Triplex Mowers



2550 E-Cut™ Hybrid

Industry-exclusive entry-level hybrid model with electric reel drive.

Eliminates 102 potential hydraulic leak points in the reel circuit, where 90% of hydraulic leaks occur.

48 volt alternator powers brushless electric motors to ensure consistent power and performance to get mowing tasks done without any additional batteries.

Mowing at reduced throttle saves up to 30% in fuel consumption while also reducing engine noise.



2550 PrecisionCut™

Offers the same benefits and cut quality as the 2400 PrecisionCut™, but with a 19.6 hp (14.6 kW) liquid-cooled 3-cylinder diesel engine.





**A Superior Cut
Without Compromise.**

2700

E-Cut™ Hybrid



Eco Mode delivers up to 30% in fuel savings and reduces sound up to 5 dB(A). As load demand increases, it automatically throttles up to maintain power and performance.

Advanced passcode-protected TechControl Display ensures consistent cut quality, regardless of operator.

Frequency of Clip control maintains exact performance from one operator to another regardless of speed.

Efficient 19 hp (14.2 kW) air-cooled gas engine with electronic fuel injection (EFI) reduces operating costs.

Three-axis contour following system provides 42 total degrees of contour following, and 36 degrees of side-to-side steering, for a premium cut in undulating conditions.

Open-operator platform with easy grass catcher access for efficient removal and installation.

Powerful 56 volt alternator drives electric reel motors, ensuring consistent performance from beginning to end while reducing hydraulic leaks by up to 90%.

Innovative Cleanup Pass Mode reduces speed on perimeter cuts for a more accurate and defined edge on greens and tees.

John Deere Golf Triplex Mowers



2750 E-Cut™ Hybrid

Offers all the same benefits and cut quality of the 2700 E-Cut™ Hybrid, but with a 19.6 hp (14.6 kW) liquid-cooled 3-cylinder diesel engine.

2700 / 2750 PrecisionCut™

Shares many of the same features as the 2700 / 2750 E-Cut™ Hybrid models including LoadMatch™, engine modes, reel modes, and more, but with hydraulically powered reels.

Industry-exclusive Frequency of Clip control on a hydraulic reel platform.



2775 E-Cut™ Electric

58 volt, 4-battery lithium-ion battery pack provides 14.24 kWh (MAX) and includes a 1200 watt offboard charger.

Mow 22+ greens including at least 6 miles of transport on a single charge.

Excels at mowing, verticutting, and scalping.

Innovative Whisper Link™ System with proven smart motor technology offers precise control of lift and lower rates while maximizing contour following.



Adjust a Fraction of an Inch, In a Fraction of the Time.

There's no compromise when it comes to our Reel Cutting Units. Quick Adjust lets you make precise adjustments in no time so you can meet the demands of your course conditions, down to the most intricate details.

Reel Cutting Units

The Quick Way to a Precision Cut.

Speed Link™ height-of-cut system adjusts both sides of rear roller at the same time.

Notch system for easy and precise reel and bedknife clearance adjustments.

Fixed front roller for less aggressive attitude at lower heights of cut.

Adjustable top shield for clipping dispersal and grass catching.

Low cut bedknives with tool steel or hardened tool steel for longer cutting edge performance.

Roller options are available in various sizes depending on the unit.



Quick Adjust 5

Reel diameter: 5 in. (12.7 cm)

Cutting width: 18 in. (45.7 cm) and 22 in. (55.9 cm)

Cutting height range: from 0.078 in. (1.98 mm) up to 1.25 in. (28.5 mm)

Precise bedknife-to-reel adjustments: increments of .0005 in. (.0127 mm)

Bedknife eccentric adjustment maintains low heights of cut with worn reels.

Roller options: 2 in. (5 cm), 2.5 in. (6.35 cm), 3 in. (7.62 cm), plus MT rollers for minimizing overlap marks

Attachments include Fairway Tender™ and Greens Tender™ Conditioner Rotary Brush, and Rear Roller Power Brush.



Quick Adjust 7

Reel diameter: 7 in. (17.8 cm)

Cutting width: 22 in. (55.9 cm), 26 in. (66 cm), and 30 in. (76.2 cm)

Cutting height range: from 0.248 in. (6.3 mm) up to 2.48 in. (63 mm)

Reel-to-bedknife adjustments: increments of .0005 in. (.0127 mm)

Primarily for warm-season fairways, tees, approaches, surrounds, but versatile for cooler season use.

Strong bedbar integrated frame design for handling rigorous demands of fairway and rough mowing.

Roller options fewer: 2.5 in. (6.35 cm) and 3 in. (7.62 cm) only

Attachments include Fairway Tender™ Conditioner and Rear Roller Power Brush.



GPS PrecisionSprayers

These models of efficiency are as easy to use as they are precise. Advanced technology enables them to steer themselves to spray exactly where they need to, eliminating operator errors, while also saving resources, time, and money with every pass. But what exactly makes our sprayers so smart?

AutoTrac™ Guidance

Increases efficiency and reduces operator effort with hands-free operation.

Section Control

Automatically turns individual nozzles on and off to increase spraying efficiency and accuracy.



G5^{Plus} Universal Display

A large, high-res touchscreen for easier navigation and faster processing.

StarFire™ 7500 Receiver

Provides ultimate pass-to-pass accuracy of +/- 1 in. as well as season-to-season repeatability without additional hardware.

John Deere Golf Turf Sprayers



SelectSpray™ Sprayers

Flexibility. Efficiency. Complete control.

Designed to be as versatile as they are accurate, when you need to move on to the next job, the system detaches in minutes without tools.



HD200 / H300 SelectSpray™ Sprayers

Quickly switch between spraying and other tasks with the easy, tool-free attach/detach system.

Customize the boom size to fit your needs in 18 ft. or convertible 15/21 ft.

Bidirectional breakaway protects against damage from unexpected obstacles.

Electrohydraulic lift and triple-nozzle bodies ensure accurate application.

Adjustable jet agitator provides optimum mixing power with both diaphragm and centrifugal pump options.

Choose between 200-gallon and 300-gallon tank.

A John Deere Gator utility vehicle is shown from a side-rear perspective, parked on a lush green golf course. The vehicle is green with yellow accents and has "JOHN DEERE" and "GATOR" printed on its side. The background features a well-maintained golf course with trees in the distance under a soft, golden light, suggesting late afternoon or early morning.

Every Course Needs a Workhorse.

Whatever the task, a Gator™ Utility Vehicle gets it done. These versatile machines are built to haul and tow the heaviest of loads, and with available attachments ranging from top dressers to sprayers, they're your fleet's indispensable sidekick.

ProGator™

2020A

Utility Vehicle



34 hp (25.4 kW), 970 cc automotive-grade EFI gas engine is designed for heavy-duty work.

Over two tons of payload capacity in certain configurations handles the toughest tasks.

Top speed of 19.1 mph for efficient transportation.

Gear lockout system can be used to regulate operating speed.

Available attachments including top dresser, cargo box, and SelectSpray™ Sprayer system add to versatility.

Optional multi-mode throttle control allows for precise application of chemicals, fertilizers, and topdressing.



Gator™ GS

Narrow vehicle frame (49.3 in.) allows for easy path navigation to avoid turf wear and compaction.

1500 lb. (680 kg) towing capability and 800 lb. (363 kg) cargo capacity to power through heavy tasks.

Durable automotive-inspired suspension provides a smooth ride while being fully capable on rugged terrain.

Quiet yet powerful 14.25 hp (10.63 kW) electronic fuel-injected gasoline engine.

5.2 gal (20 L) fuel tank minimizes refueling trips.

Gator™ TE Electric

Heavy-duty frame

48 volt system with 8 East Penn GC2H batteries

Durable and spacious deluxe cargo box (16 cu ft.) allows for easy loading and unloading.

A low center of gravity provides excellent stability.

Onboard charging allows the machine to be charged anywhere.



Gator™ TX Turf

Powerful 13.5 hp (10.1 kW), 401 cc (24.5 cu in.) gas engine

Durable independent suspension provides a smoother ride with greater off-road control.

Generous cargo space (16 cu ft.) and cargo box capacity (600 lb./272 kg).

1000 lb. (454 kg) towing capacity

Flotation tires offer firm traction while minimizing ground compaction.

ProGator™ 2030A Utility Vehicle

Powerfully efficient 23.9 hp (17.8 kW), 1267 cc diesel engine.

Over two tons of payload capacity in certain configurations handles the toughest tasks.

Top speed of 19.1 mph for efficient transportation.

Gear lockout system can be used to regulate operating speed.

Available attachments including top dresser, cargo box, and SelectSpray™ Sprayer system add to versatility.



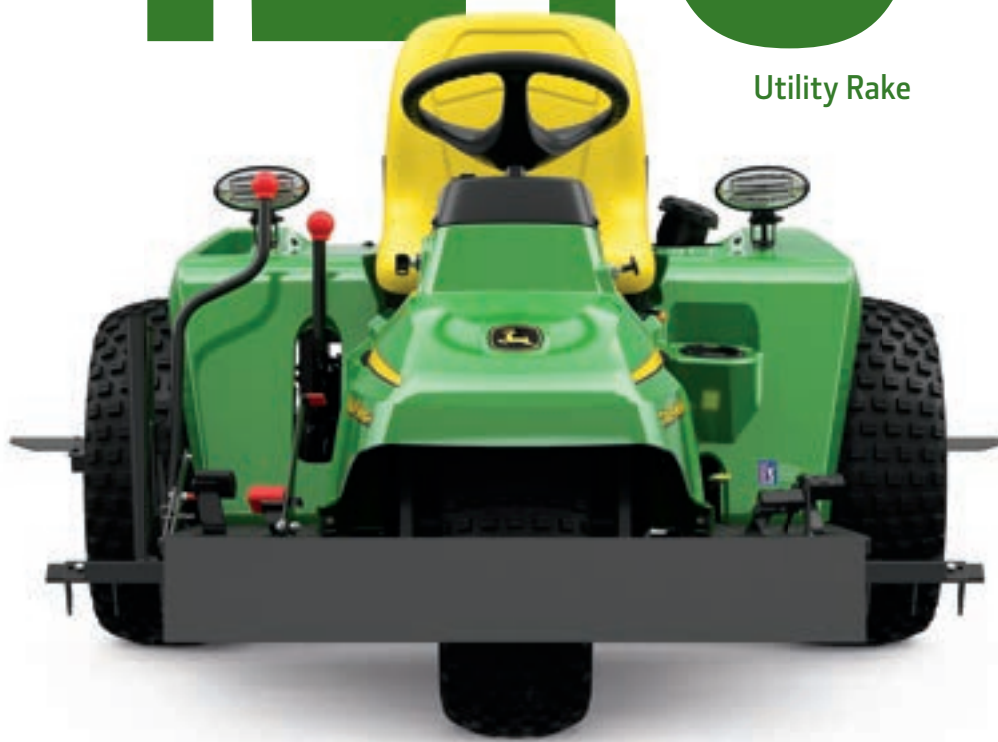
Built for the Bunkers And Beyond.

Whether you're raking sand or spreading heavy gravel, our Utility Rakes are designed to be as versatile as they are efficient. And while we've updated their comfort and functionality, what you'll really appreciate is their reliability in the field.

TruFinish™

1210

Utility Rake



Offers the same reliability as the trusted 1200A.

Updated styling and a newly redesigned operator station provide better comfort and functionality.

Redesigned mid-mount provides additional ground clearance for entering and exiting bunkers.

Efficient LED work lights and a rake holder are now in-base.

Powerful 13.5 hp (10.1 kW), 401 cc gas engine offers plenty of pushing power.

Torque converter and transaxle design offer excellent traction and tight turning radius.

Heavy-duty air filter protects engine in harsh conditions.

High flotation tires with low ground pressure help minimize compaction.

Connectivity for fleet monitoring available in-base.

John Deere Golf Utility Rakes



TruFinish™ 1235 Electric

TechControl Display unlocks easy-to-use precision features:

Control rake quality with adjustable raking speeds.

Move heavy material with the push of a button that locks the electronic differential.

Raise or lower the rear rake with one touch.

Top speed of 13 mph holds over slopes for faster transportation between bunkers.

Dedicated forward and reverse pedals allow for easy operation.

Full machine connectivity provides machine location, hours, and data insights for proactive diagnostics.

Operator station comfort and functionality include an adjustable seat, integrated cup holder, and personal storage.

Quiet operation allows for work early in the morning and even around play on the course.

Equipped with powerful LED work lights and a convenient rake holder.



TruFinish™ 1220

18 hp (13.4 kW) engine powers through the toughest jobs.

Versatile hydrostatic 2WD/3WD system switches with the push of a button.

Operator's platform designed for ergonomic comfort.

Wide variety of easy-to-change attachments

Heavy-duty air filter protects engine in harsh conditions, resulting in less maintenance.

Forward and reverse pedals eco control engine RPM for fuel efficiency and reduced sound.

Less refueling with a 5 gal (18.9 L) fuel tank—28% more capacity than the previous 1200H Hydro model.



A close-up, high-angle shot of the aerator mechanism of a John Deere golf course maintenance vehicle. The image shows a black metal frame with a series of gold-colored chains and tines. The tines are arranged in two rows, with the front row being more prominent. The background is a lush green lawn, which is the focus of the aeration process. The overall image is a promotional advertisement for John Deere's Aercore aerator.

John Deere Golf Aeration Equipment

Better Aeration. Better Turf.

For vibrant and healthy turf, you can count on a powerfully efficient Aercore™ Aerator. It's not only known for its consistency, but the quality results you'll see on every green and fairway.

Aercore™ 800

Walk-Behind Aerator



Coring head is situated between the drive tires for maximum contour-following capabilities without additional linkages.

Narrow 31.5 in. (80 cm) coring width promotes consistent depth on undulating greens.

Powerful 25 hp (18.6 kW) gas engine for quality and efficiency when aerating and verticutting simultaneously.

Five-speed mechanical transmission eliminates hydraulic leak opportunities.

Lightweight design and 9 psi (62.1 kPa) operating tire pressure minimizes turf compaction.

Belt drive system means smooth and quiet operation, minimal maintenance, and no chains to grease.

TD100 Top Dresser

Quick attaches on the ProGator™ for added versatility.

Adjustable metering allows for precise material distribution for optimal application.

Durable galvanized steel hopper resists corrosion for lasting reliability.

Hydraulics seamlessly connect with the ProGator's™ system to power the belt and brush.

TC125 Turf Collection System

Dump height of 49 in. enables efficient debris disposal directly into cargo beds of utility vehicles.

Offset towing allows the unit to be pulled directly behind or to the side of the vehicle, with the ability to switch positions from the operator's seat.

Roller height can easily be adjusted to meet specific turf conditions and ensure optimal performance across varying terrain.



More Than Equipment. It's a Partnership.

When you choose John Deere you get a dedicated partner. From financial support to get you the equipment you need, to keeping it up and running and performing its best, John Deere and your local dealer are there for you. That includes technical training and support so you can get the most out of your equipment. At the end of the day, that's what keeps your fleet and operation humming, and leads to our shared success for years to come.

John Deere Financial & Support



Financial

Partnership Beyond Equipment

Financing that works as hard as your equipment.

Flexible, personalized solutions arranged through your dealer.

Fast, simple, and affordable support trusted by courses nationwide.

Support

Connected Beyond the Course

One of the most connected dealer networks in the industry.

Data-driven tools to help guide decisions and manage your fleet.

24/7 parts availability + Onsite Mobile service

Contact your dealer today.



Building Trust With Every Pass.

In this business, success requires more than cutting-edge equipment or even our latest breakthrough innovations. You need a team who's always ready to support you, no matter what. And at John Deere, we're proud to be the trusted choice for so many in this industry who count on us every day.





JOHN DEERE

Trusted By The Best™

Product Portfolio | Golf 2026



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