

# 2020 GOLF PRODUCT GUIDE

Trusted by the Best



JOHN DEERE



## Get the control and the results that you've always dreamed of.

### **A Model Fairway, Rough, and Trim and Surrounds mowers.**

Now your presence can be felt on every part of your course. That's the control you get with the A Model mowers from John Deere. Thanks to our TechControl display, no matter who is operating the mower, you can easily program these mowers to mow and turn at exact speeds, to transport at preset speeds, and to lock in fuel savings. You can also plug in service reminders and get diagnostic feedback quickly and accurately. And all of your operators can now perform in a more consistent fashion.

But that's only part of the A Model story. There's the proven technology you get with our E-Cut™ Hybrid Fairway mowers. The increased traction drive on our Trim and Surrounds mowers. The superior contouring deck system on our Rough mowers. The improved after-cut appearance and operator stations. And so much more.



### **Automotive-style operation**

The AutoPedal™ system features ergonomic twin pedals that control both forward and reverse direction, as well as engine, eliminating the need for a separate throttle. Similar to a car, the further the pedal is pressed, the more the engine speed and travel speed of the unit increases in transport.



### **Reliable and durable**

The front internal wet disc brakes on our A Models do not have brake linkages or need adjustments, reducing the need for routine maintenance. And throughout the machines there are enhanced corrosion resistance features.



### Faster entry and exit

Getting on and off these machines is now a breeze thanks to the conveniently placed fore and aft steps (4-wheel units only). And nothing could be more comfortable than getting in the seat. There's more leg room, a wider front platform, tilt steering, and a deluxe seat.

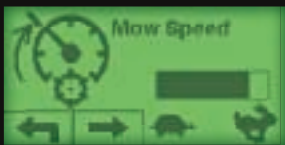


### Efficient maintenance = increased uptime

With our Quick Adjust cutting units, adjustments take mere minutes. And when you consider all the diagnostic features of our TechControl display, your technician can better manage service timelines and keep your fleet up and running.

## Control like never before. Right at your fingertips.

The passcode-protected TechControl display lets you precisely set mow, turn, and transport speeds. You also have the ability to instantly see any operational alerts and set service timers. Simply set the mow speed precisely for your conditions, have the mower slow down during turns while cross cutting to protect against turf scuffing and preset the top transport speed. Plus, the TechControl display is an on-board visual diagnostic tool allowing quick and easy machine diagnostics, maximizing up time.



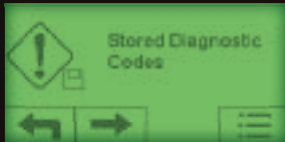
With the Mow Speed screen, you can set the mowing speed simply and quickly. Unlike a speed-limiting system using a bolt, once the speed is locked in, it stays locked in. Similar to the Mow Speed screen, the Transport Speed is set electronically. You determine the speed at which your operators mow and transport just by pressing a button.



This is something superintendents will really love: the Turn Speed screen lets you slow down a mower to a percentage of the mowing speed as the cutting units are lifted after a pass, greatly reducing scuffing. The mower then resumes its normal speed after the reels are lowered back down for the next pass.



The Mow Engine speed screen allows the superintendent to reduce the throttle settings for when the PTO is engaged. With our E-Cut™ Hybrid mowers, you can bring the engine speed down to 2300 rpm, significantly reducing engine noise while also increasing fuel economy.



The TechControl display is unparalleled in its ability to give timely feedback to the operator and service technician. A message appears in the display screen alerting the operator, and the status screens help the technician quickly and accurately diagnose the issue.



The LoadMatch™ screen lets you manage the conditions in which you are mowing, as well as the terrain. Thanks to LoadMatch, if the reels come under heavy load while mowing, the machine's traction speed will slow, allowing reels to turn and maintain cut quality.





7700A PrecisionCut

## PrecisionCut™ Fairway Mowers

The PrecisionCut A Model Fairway Mowers offer several features that separate it from the competition. Like the eHydro™ hydrostatic pump and large capacity motors for serious hill-climbing capabilities. The optional GRIP All-Wheel Drive Traction System provides superior traction by reducing wheel slip. And exclusive LoadMatch™ lets you cut through wet, lush grass evenly by slowing down the traction speed to provide more power to the cutting units.

Getting on or off these mowers is no problem, thanks to easy entry and exit points. And there are plenty of operator comfort features, like foot-operated tilt steering and a deluxe suspension seat with multiple adjustments for all-day productivity.



### 7500A

- Passcode-protected TechControl
- Set mowing, turn, and transport speeds
- AutoPedal™ system
- Maximum rated hp (kW): 41.6 (31)
- 5-in (12.7 cm) diameter reels
- Cutting width: 100-in (254 cm)
- Compliance: US/CAN Tier 4



### 7700A

- Passcode-protected TechControl
- Set mowing, turn, and transport speeds
- AutoPedal™ system
- Maximum rated hp (kW): 41.6 (31)
- 7-in (17.8 cm) diameter reels
- Cutting width: 100-in (254 cm)
- Compliance: US/CAN Tier 4



### 8700A

- Passcode-protected TechControl
- Set mowing, turn, and transport speeds
- AutoPedal™ system
- Maximum rated hp (kW): 55.1 (41.1)
- 7-in (17.8 cm) diameter reels
- Cutting width: 100-in (254 cm)
- Compliance: US/CAN Tier 4



### 8900A

- Passcode-protected TechControl
- Set mowing, turn, and transport speeds
- AutoPedal™ system
- Maximum rated hp (kW): 55.1 (41.1)
- 7-in (17.8 cm) diameter reels
- 114-in. (289.6 cm) up to 130-in (330.2 cm)
- Compliance: US/CAN Tier 4



6700A 6500A

A recent addition to our fairway mower lineup are the 6080A, 6500A, and 6700A. These reasonably priced, 24.7 hp units have a lot going for them: the passcode-protected TechControl display, allowing you to control mow speed, turn speed, and more. LoadMatch™ for excellent cut quality in tough conditions. And our direct drive eHydro™ traction system: electronically controlled with no belts or linkages. Plus all three units are built on a true fairway mower frame.



### 6080A

- Passcode-protected TechControl
- Set mowing, turn, and transport speeds
- 3-wheel, smooth tire configuration
- Standard GRIP AWD
- Maximum rated hp (kW): 24.7 (18.4)
- 5-in (12.7 cm) diameter reels
- Cutting width: 80-in (203 cm)
- Compliance: US/CAN Tier 4



### 6500A

- Passcode-protected TechControl
- Set mowing, turn, and transport speeds
- 3-wheel, smooth tire configuration
- Standard GRIP AWD
- Maximum rated hp (kW): 24.7 (18.4)
- 5-in (12.7 cm) diameter reels
- Cutting width: 100-in (254 cm)
- Compliance: US/CAN Tier 4



### 6700A

- Passcode-protected TechControl
- Set mowing, turn, and transport speeds
- 3-wheel, smooth tire configuration
- Standard GRIP AWD
- Maximum rated hp (kW): 24.7 (18.4)
- 7-in (17.8 cm) diameter reels
- Cutting width: 100-in (254 cm)
- Compliance: US/CAN Tier 4



7500A E-Cut Hybrid

## E-Cut™ Hybrid Fairway Mowers

The John Deere E-Cut Hybrid Fairway Mowers take high-performance hybrid technology to the next level. The E-Cut Hybrid technology uses a 48-V alternator to power the cutting units via electric motors, eliminating all hydraulic leak points from the reel circuit, where 90 percent of all hydraulic leaks occur. Also, the 8000A and 7500A can be set through the TechControl display to automatically operate at a reduced throttle of 2300 rpm for noise reduction and fuel savings.

Our latest fairway hybrids are the 6080A and 6500A E-Cut Fairway Hybrid Mowers. Both are 24.7 hp and feature 80-in. and 100-in. cutting widths in a 3-wheel, smooth tire configuration.



### 6080A E-Cut Hybrid

- 24.7 hp\* engine
- 3-wheel smooth tire configuration
- Passcode-protected TechControl
- Cutting Width: 80-in. (203 cm)
- Set mowing, turn, and transport speeds
- 5-in. (12.7 cm) diameter reels
- Compliance: US/CAN Tier 4



### 6500A E-Cut Hybrid

- 24.7 hp\* engine
- 3-wheel smooth tire configuration
- Passcode-protected TechControl
- Cutting Width: 100-in. (254 cm)
- Set mowing, turn, and transport speeds
- 5-in (12.7 cm) diameter reels
- Compliance: US/CAN Tier 4



### 7500A E-Cut Hybrid

- Passcode-protected TechControl
- Set mowing, turn, and transport speeds
- AutoPedal™ system
- Maximum rated hp (kW): 41.6 (31)
- 5-in (12.7 cm) diameter reels
- Cutting width: 100-in (254 cm)
- Compliance: US/CAN Tier 4



### 8000A E-Cut Hybrid

- Passcode-protected TechControl
- Set mowing, turn, and transport speeds
- 3-wheel, low-PSI smooth tire configuration
- Maximum rated hp (kW): 41.6 (31 kW)
- 5-in (12.7 cm) diameter reels
- Cutting width: 80-in (203 cm)
- Compliance: US/CAN Tier 4





## No mowers generate more confidence.

Eliminating the possibility of a hydraulic leak in the reel circuit is just the beginning. E-Cut™ Hybrid technology delivers a cut that can be generated only by electricity. The reel speed always stays rock steady for a consistently ideal quality of cut. So your course always looks pleasing to the eye and plays evenly as well.

No one else in the golf course industry can match our experience and expertise with hybrid mowers. From fairway mowers to riding and walking greens mowers, only John Deere can give you the trust and confidence that comes with this remarkable technology. Your fairways and greens are the highlights of your course. Give them the technology they deserve to look their very best, every day, every season, every year.



### No mowers generate more confidence

E-Cut Hybrid technology delivers a cut that can be generated only by electricity. The reel speed always stays rock steady for a consistently ideal quality of cut.



### Simple for your crew to make the switch

Thanks to maintenance-free electric motors, no hydraulic lines in the reel circuit, and all the standard benefits of John Deere reel mowers like Quick Adjust cutting units.



### Proven hybrid performance

Since 2005, E-Cut Hybrid technology has been earning the trust of courses all over the world, thanks to design features like separating controllers from the motors to prevent overheating.



### More sustainable technology

With E-Cut Hybrid technology, these mowers can run at reduced throttle to save fuel and reduce noise levels. In fact, the 2500E is the quietest engine-powered riding greens mower when measured against ISO standards.



7200A PrecisionCut

## 7200A PrecisionCut™ and 7400A TerrainCut™ Trim & Surrounds

These two mowers change the way trim and surrounds areas are maintained. Both the 7200A and 7400A are Final Tier 4 compliant without sacrificing horsepower, and the 7400 has 12% more power than its predecessor. Both feature the exclusive Width On Demand system, right at the operator's fingertips.

Operators can change the width of cut on the go with the simple toggle of a switch. And both also have the Reach Trimming System, which allows you to extend either the front left or front right deck 15 in. beyond the outside edge of the tire, allowing you to trim around bunkers and other areas.

### 7200A PrecisionCut Trim & Surrounds

- TechControl Display
- LoadMatch™ system
- Width on Demand
- Reach trimming system for bunkers
- Maximum rated hp (kW): 24.7 (18.4)
- 7-in. (17.8 cm) diameter reels
- Cutting width: 68-in (173 cm) to 72-in (183 cm)
- Compliance: US/CAN Tier 4



### 2653B PrecisionCut Trim and Surrounds Mower

- 19.6-hp\* (14.6 kW) engine
- 26-in. or 30-in. QA7 cutting units
- 72-in. (183 cm) or 84-in. (213 cm) mowing width

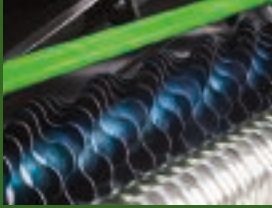


### 7400A TerrainCut Trim & Surrounds

- TechControl Display
- LoadMatch™ system
- 35% larger traction drive
- 17% larger wheel motor displacement
- Reach trimming system for bunkers
- Maximum rated hp (kW): 41.6 (31 kW)
- 27 in. (68.6 cm) rotary decks
- Cutting width: 68-in (173 cm) to 74-in (188 cm)
- Compliance: US/CAN Tier 4



**Rear roller power brush**  
Prevents accumulation of grass clippings and other debris on the rear roller.



**Fairway/Greens Tender™ conditioner**  
Slices stolons, controls grain, and delivers a truer playing surface.



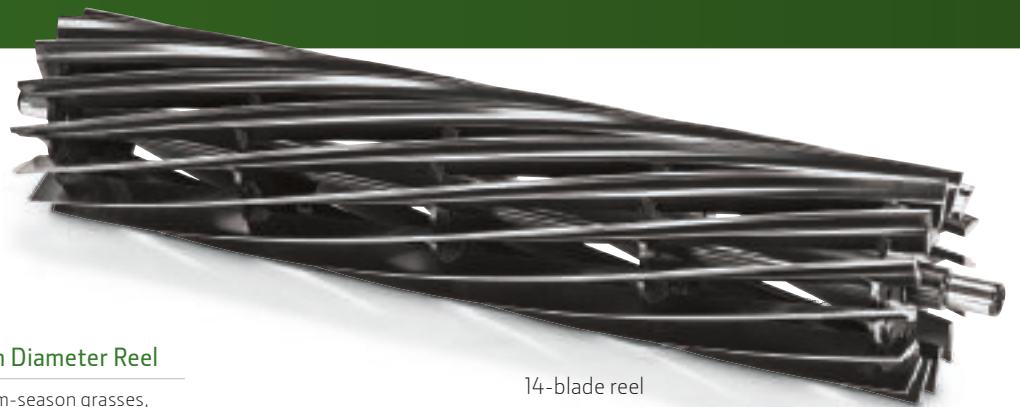
**Rollers**  
A full selection of spiral-grooved, continuous-grooves, and solid options.



## A revolution in time savings.

### Speed Link™ Cutting System

The reels on all our greens, trim, and fairway mowers make all adjustments quick and easy, thanks to a revolutionary Speed Link system that makes it possible to adjust height of cut to both sides of the cutting unit in no time. A linking bar connects both sides of the rear roller to a high-reduction ratio worm gear, allowing one-thousandth-of-an-inch adjustments to be made to both sides of the roller simultaneously just by using a cordless drill (or 16 mm wrench).



14-blade reel

### QA5 5-inch Diameter Reel

Ideal for lower heights of cut  
18- or 22-in. widths  
Quick bedknife-to-reel adjustment  
7-, 11-, or 14-blade reels  
Interchangeable across the line,  
a real cost-saver

### QA7 7-inch Diameter Reel

Ideal for warm-season grasses,  
cutting runners, and thatch  
22-, 26-, or 30-in. widths  
Quick reel-to-bedknife adjustment  
8- or 10-blade reels



8800A TerrainCut

## 8800A TerrainCut™ Rough Mower

The 8800A has powerful features that allow it to stand out from other rough mowers. Like a robust, 55.1 hp turbocharged diesel, a 27% increase in horsepower over its predecessor. An eHydro™ hydrostatic pump combined with large displacement wheel motors to deliver performance for excellent hill climbing. Exclusive LoadMatch™ to help cut through thick, lush rough while maintaining a consistent traction speed. And internal wet-disc brakes that reduce maintenance and down time.

The 8800A features five solid 21-in. rotary decks with optimal overlapping, rear roller striping, and no-tool height-of-cut adjustments. A double-acting, single-rod hydraulic steering cylinder makes keeping straight lines a breeze and steering effortless.



### Power plant

The 8800A has 27% more horsepower than its predecessor for outstanding performance.



### LoadMatch setting

The LoadMatch setting through the Tech Control display allows the 8800A to achieve a consistent cut, even in long, lush conditions.

### 8800A TerrainCut™ Rough Mower

TechControl Display

LoadMatch™ setting

27% more hp, 20% more torque  
in the mowing circuit

Maximum rated hp (kW): 55.1 (41.1)

21 in. (53 cm) rotary decks

Cutting width: 88-in (223 cm)

Compliance: US/CAN Tier 4





9009A TerrainCut

## 9009A TerrainCut™ Rough Mower.

Until now, using a wide-area mower in the rough meant compromising on your quality of cut. But with our 9009A TerrainCut mower, you can maximize both your productivity and your cut quality.

With a 108-inch/9-foot cutting width, the 9009A is a five-gang, 27-inch (68.58 cm) independent rotary deck mower. A double-point yoke system on all five decks increases deck movement fore and aft, allowing for greater contour following and an even cut. And the 9009A has a greater deck overlap for superior side hill mowing.

The 9009A also sports a deeper deck design with a rear discharge for greater dispersion and a cleaner cut. And Our exclusive LoadMatch™ system lets you mow in thick, lush conditions. And the 9009A features the same TechControl display found on our A-Model mowers. The TechControl lets you set precise mow, transport, and turn speeds while also allowing for quick and easy diagnostics.

### 9009A TerrainCut Rough Mower

TechControl display

LoadMatch™ system

Maximum rated hp (kW) 55.1 (41.1 kW)

27 in. (68.6 cm) rotary decks

Cutting width: 9 feet; 108 in. (2.74 m)

Compliance: US/CAN Tier 4

Optional mulch kit

Optional rear roller scraper kit

Optional operator training video

TCU004



### No tools needed

All height-of-cut adjustments on the 9009A can be performed without tools with an innovative notch system. All it takes is a simple pull of a lever.



### Deep shell deck design

Our unique rear deck design allows for greater clippings dispersion, and the deeper shell stands grass up for an even cut.



2700 Precision Cut™

## Now, every operator can be your best operator.

Imagine a triplex mower that you can set up for a rookie operator to perform like a seasoned veteran. It's possible with the new 2700 and 2750 PrecisionCut™ and E-Cut™ Hybrid Triplex Mowers. The key is the pass-coded TechControl display system, giving you control over everything: mow speed, turn speed, even the cleanup pass. Plus, with the Frequency of Clip mode, you can achieve the same level of cut quality as a walk-behind mower, even on a hydraulic machine — a John Deere industry exclusive. And no one matches this level of cutting unit contour following: 21 degrees up or down.



### 2700 Precision Cut™

19 hp\* (14.2 kW) EFI Gas engine  
w/electronic throttle control

Same cut quality, regardless of operator

TechControl advanced supervisory controls

Exclusive Frequency of Clip mode

Premium contour following



### 2700 E-Cut™ Hybrid

19 hp\* (14.2 kW) EFI Gas engine  
w/electronic throttle control

Electric Reel Drive

Same cut quality, regardless of operator

TechControl advanced supervisory controls

Frequency of Clip mode

Premium contour following



### 2750 Precision Cut™

19.6 hp\* (14.6 kW) EFI Diesel engine  
w/electronic throttle control

Same cut quality, regardless of operator

TechControl advanced supervisory controls

Exclusive Frequency of Clip mode

Premium contour following



### 2750 E-Cut™ Hybrid

19.6 hp\* (14.6 kW) EFI Diesel engine  
w/electronic throttle control

Electric Reel Drive

Same cut quality, regardless of operator

TechControl advanced supervisory controls

Frequency of Clip mode

Premium contour following



2700 E-Cut™ Hybrid



### Frequency of Clip

In FOC mode, the reel speed automatically adjusts to the requested ground speed from the foot pedal. This means consistent cut quality from hole to hole all day long, regardless of operator.



### Eco Mode

In Eco, the engine will run as low as 2250 rpm with the PTO engaged. The result is up to 30 percent in fuel reduction. And you'll see up to three decibels less in sound levels.



### A Better Grass Catcher

The grass catchers on these feature an innovative hook design. To remove it, simply push the catcher toward the operator station, then lift up, using only one hand. Available in yellow and traditional black.



### Contour Following

With its innovative 3-axis lift system, these triplexes stay on contours like no other. The cutting units feature 42 degrees of upward and downward movement. And 36 degrees of steering and cutting unit lateral roll movement.



2550 E-Cut Hybrid

## The only riding greens mowers everyone can appreciate.

The 2550 E-Cut™ Hybrid, the 2400 PrecisionCut™, and the 2550 PrecisionCut™ Triplex Mowers feature offset cutting units that virtually eliminate triplex ring with a simple change in direction. They also deliver a consistent height of cut through contour following, weight transfer, and cutting unit suspension.



### 2400 Precision Cut™

- 19 hp\* (14.2 kW) gas
- 62-in. (157.5 cm) cutting width
- 3 cutting units; offset design
- Bedknife-to-reel adjustment
- 3-QA5 22-in. (59.9 cm) cutting units
- 2-pedal hydrostatic transmission



### 2550 Precision Cut™

- 19.6 hp\* (14.6 kW) liquid-cooled diesel
- 62-in. (157.5 cm) cutting width
- 3 cutting units; offset design
- Bedknife-to-reel adjustment
- 3-QA5 22-in. (59.9 cm) cutting units
- 2-pedal hydrostatic transmission



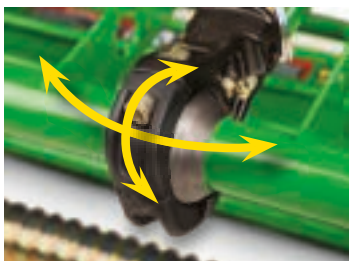
### 2550 E-Cut™ Hybrid

- 19.6-hp\* (14.6 kW) liquid-cooled diesel
- 62-in. (157.5 cm) cutting width
- Electric reel motors
- 3 cutting units; offset design
- Bedknife-to-reel adjustment
- 3-QA5 22-in. (59.9 cm) cutting units
- 2-pedal hydrostatic transmission





2400 Precision Cut™



**Superb contour following**

The exclusive ball joint suspension system provides exceptional contour following, steering with up to 18 degrees of side-to-side motion, and can rotate in any direction.



**Grass catcher**

Choose between direct-mounted catchers that are easy to put on and off and our unique weight-transferring catchers, which put less weight on the cutting unit.



**Reduce double rolling**

The tires are located well inside the cutting units to reduce or eliminate double rolling during straight-line passes.



**Exclusive offset design**

The offset cutting units greatly reduce triplex ring with a simple change in direction.



260SL PrecisionCut™

## SL PrecisionCut™: Fewer steps to a better cut.

Some of the lightest mowers in their class, the SL PrecisionCut walk greens mowers allow effortless turning, better engagement with the turf for a consistent cut and straighter tracking. Well-engineered cutting unit geometry provides the cleanest cut with minimal impact to the grass plant.

### 180/220/260SL

3.5 hp\* (2.6 kW)

2.7 U.S. qt. (2.5 L)

5.2 mph (8.4 km/h) with transport wheels

5-in. (12.7 cm) diameter reels

18-in., 22-in., 26-in. cutting widths



### A consistent cut

SL PrecisionCut walk greens mowers have a forward-mounted pivot point that reduces the operator's leverage over the mower's cutting plane.

### Fewer steps to adjust, easier to maintain

You can set height of cut with a cordless drill and switch rollers by simply removing two bolts.

### Better turning, smoother steering

On SL PrecisionCut walk greens mowers, the distance from the rear drum to front roller is deliberately short. This, along with the low weight of the machine, reduces the effort needed to make turns and minimizes opportunities for scalping.



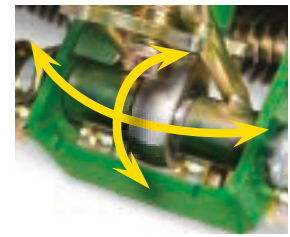
180 E-Cut™ Hybrid

## E-Cut™ Hybrid Mower: Follow undulations like never before.

Available in both 18- and 22-inch widths of cut, our 180 and 220 E-Cut Hybrid walk greens mowers offer an unparalleled ability to follow contours and steer around the cleanup pass. Thanks to the signature ball joint mounting system, the cutting unit can rotate in any direction.

### 180/220 E-Cut Hybrid

- 3.5 hp\* (2.6 kW) engine
- Electric motor drive reel cutting unit
- 1-QA5 18-in. or 22-in. cutting unit
- 2.7 U.S. gallon fuel tank
- Contour head design
- Adjustable frequency of clip
- Onboard backlapping



### Signature ball joint

Thanks to the signature ball joint mounting system, the cutting unit can rotate in any direction — fore/aft, laterally side to side, and 6 degrees of steering right and left.



### Adjustable frequency of clip with lockout

Frequency of clip can be adjusted with a simple dial, then mechanically locked to prevent further changes.



### Onboard backlapping

Motor can run reel in reverse, eliminating the need to remove the reel or attach a separate motor.



### Adjustable contouring

The limit chains on the 180 and 220 E-Cut can be adjusted for a range of motion that can match the contours of any green.



Aercore™ 2000

## Got acres and acres of aeration ahead of you? Put one of these behind you.

John Deere aerators employ a Flexi-Link design to ensure the tines stay perpendicular longer for a higher-quality hole – without sacrificing efficiency. Easily accessible belts power the systems instead of chains, making them quieter and easier to maintain. For fast, quality results, they deliver every time.



### Aercore™ 1000 Aerater

- Flexi-link coring system
- Requires minimum 15 PTO hp
- 37.5-in. (101.6 cm) coring swath
- Up to 4-in. (100 mm) coring depth
- V-belt coring head drive
- Sealed bearings



### Aercore™ 1500 Aerater

- Flexi-link coring system
- Requires minimum 22 PTO hp
- 57.5-in. (152.4 cm) coring swath
- Up to 4-in. (100 mm) coring depth
- V-belt coring head drive
- Sealed bearings



### Aercore™ 2000 Aerater

- Flexi-link coring system
- Requires minimum 33 PTO hp
- 77.5-in. (190.6 cm) coring swath
- Up to 4-in. (100 mm) coring depth
- V-belt coring head drive
- Sealed bearings



### Aercore™ 800 Walk-Behind Aerater

- Flexi-link coring system
- 25 hp\* (18.6 kW) gas engine
- 31.5-in. (80 cm) coring swath
- Up to 3.5-in. (88.9 mm) coring depth
- Matched dual V-belts head drive
- Lightweight design



### Precision Tine Series

Our expanded lineup of aeration tines includes three tiers – Standard, Plus, and Ultra – making it easy for you to get the precise tine for your application. Machined from carbon alloy steel, every tine undergoes a proprietary heat treating process so you experience a strong, long-lasting tine with precise core integrity.

### TC125 Collection System

Makes cleaning up cores a breeze. A 25-cubic foot and 48-inch collection swath can clear the average green in 15 minutes. The adjustable roller height allows for varying turf and prevents aggressive brush wear.





1200A Bunker Rake



1200H Rake

## A timeless design, a tireless workhorse.

Putting the finishing touches on a golf course bunker or a new-course construction project requires a delicate touch and excellent maneuverability. John Deere has two options that offer both: the gear-driven 1200A and the 1200 Hydro. Quiet, reliable, and comfortable for operators, these workhorses are relied on by courses all over the world.



### 1200A Bunker Rake

13.5-hp\* (10.1 kW) engine

Up to 12.6 mph (0-20.3 km/h) travel speed

78-in. (1981 mm) rake width

Mechanical transmission with Kanzaki transaxle

Rake, cultivator, front blades, core removal blade, scarifier, scrapers, field finisher



### 1200H Rake

16-hp\* (11.9 kW) engine

Up to 10-mph (0-16.1 km/h) travel speed

72-in. (1828.8 mm) rake width

Hydrostatic 3-wheel-drive transmission

Mid-scarifier, rear rake, front blade



2020A PrecisionSprayer

## 100,000,000 documented acres can't be wrong.

Introducing the ProGator™ GPS PrecisionSprayers. The most accurate and proven GPS sprayers you can put on your course. So what separates these sprayers from the rest? Start with the AutoTrac™ Guidance System. The unit literally steers itself and sprays only where it needs to. Individual nozzle control reduces spray overlap and saves time and money. The 4640 Universal Display captures essential data. And the StarFire 6000 Receiver utilizes the latest in Global Navigation Signal Processing Technology.



### ProGator 2020A GPS PrecisionSprayer

34-hp, 4-cylinder, liquid-cooled gas engine

AutoTrac™ Guidance System

Individual nozzle control

StarFire 6000 receiver, latest in signal processing technology

Easy to learn 4640 Universal Display



### ProGator 2030A GPS PrecisionSprayer

21-hp, 3-cylinder, liquid-cooled gas engine

AutoTrac™ Guidance System

Individual nozzle control

StarFire 6000 receiver, latest in signal processing technology

Easy to learn 4640 Universal Display



2030A PrecisionSprayer



#### AutoTrac Guidance

Save time. Save money. Keep your hands free and your sprayer perfectly aligned. All with an easy-to-set-up system fully backed by your local John Deere dealer.



#### 4640 Universal Display

See more. Know more. Do more. Capture essential data — and see it whether you're sitting in the driver's seat or working in the office, with Remote Display Access.



#### Controller options

Choose an economical manual controller or full-featured automatic rate controller. Both are capable of assuring the calibration and precise control for successful chemical applications.



HD200

## More choices than any other line of sprayers.

The SelectSpray™ Series spray system is built around flexibility and control. You can choose to equip one with a high-quality centrifugal or diaphragm pump, and when you need to move on to the next job, it all detaches in minutes, without tools.



### HD200/H300

200 U.S. gal. (757 L) - HD200

300 U.S. gal. (757 L) - HD300

Hydraulically driven centrifugal  
or diaphragm pump

97 gpm (centrifugal), 30.1 gpm  
(diaphragm)

18-ft. boom option

15/21-ft. boom option

Automatic or manual rate controller

Triple nozzle bodies

Electrohydraulic lift system

Bidirectional breakaway boom system





HD200





TX Turf Gator

## You can't have enough Gator™ Utility Vehicles on your course.

Step up to the enhanced Gator TX Turf and you'll appreciate a deluxe cargo box that includes 16.4 cubic feet of capacity, pick-up style tailgate, 20 tie-down points, and a gas-assist shock for easier lifting and dumping.

And if you want to go electric, the TE can run all day on a single overnight charge and haul up to 500 pounds with the same deluxe cargo box you'll find on the TX. Plus, it's so quiet, you won't believe your ears.

And if you're looking for Gator Utility Vehicles off the course, we have a full line of crossover and recreational utility vehicles.



### TX Turf

401 cc gas engine

600-lb. (876 kg) cargo box capacity

15.5-mph (25 km/h) top speed



### TE

48-volt electric system

500-lb. (272 kg) cargo box capacity

15-mph (24.5 km/h) top speed



ProGator 2020A



## Engineered for the long haul.

Let the heavy hauling begin. The 2020A features the only four-cylinder EFI gas engine in the category. With 34 hp\* and 970 cc of hill-climbing torque, you'll get strength, raw power, performance, and easy maintenance. No wonder the gas 2020A and diesel 2030A are ideal for heavy hauling, spraying, and top dressing. Done hauling? These vehicles can be converted to a SelectSpray™ sprayer in just minutes, without tools.



### XUV

- 401 cc gas engine
- 600-lb. (876 kg) cargo box capacity
- 15.5-mph (25 km/h) top speed



### ProGator™ 2030A Utility Vehicle

- 22.1 hp\* (16.5 kW) @3200 rpm, liquid-cooled engine
- 1115 cc diesel engine
- 5-speed synchromesh transmission
- Up to 3,414 lbs. (1549 kg) payload w/standard suspension and 4,157 lb. (1886 kg) payload w/heavy-duty suspension, 4-Post ROPS, and wide rear tire kit. Includes 200 lb. operator, 200 lb. passenger, and loaded attachment.
- 19.1-mph (30.7 km/h) top speed



### ProGator™ 2020A Utility Vehicle

- 34 hp\* (25.4 kW) @3600 rpm, liquid-cooled engine
- 970 cc gas engine
- 5-speed synchromesh transmission
- Up to 3,374 lbs. (1530 kg) payload w/standard suspension and 4,251 lb. (1928 kg) payload w/heavy-duty suspension, wide rear tire, and 4-Post ROPS. Includes 200 lb. operator, 200 lb. passenger, and loaded attachment.
- 19.1-mph (30.7 km/h) top speed

# Community and Industry Support



## The First Tee®

John Deere Golf is proud to be a trustee of The First Tee, a youth development organization that uses the game of golf to impact the lives of millions of young people. Besides supporting The First Tee network, we've supported a golf maintenance career-oriented curriculum with the PGA TOUR.®



## Green Start Academy

Since 2005, John Deere Golf has run the Green Start Academy for assistant superintendents in partnership with Bayer. Green Start gives them the opportunity to network with peers and participate in discussions with industry experts.



## GCSAA Turf Bowl

Since 2010, John Deere Golf has sponsored this collegiate competition at the Golf Industry Show that engages hundreds of undergraduate students in the areas of mathematics, turfgrass growth and development, and identification of soils, diseases, weeds, insects, and turfgrass species.

Platinum Partner  
of the GCSAA



Official Golf Course  
Equipment Supplier  
of the PGA Tour



Official Golf Course  
Turf Equipment Partner  
of the PGA of America



Official Partner  
National Golf Course  
Owners Association



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\* The engine horsepower and torque information are provided by the engine manufacturer to be used for comparison purposes only. Actual operating horsepower and torque will be less. Refer to engine manufacturer's website for additional information. A40, V40, 1200H Engine Manufacturer Gross Power per SAE J1940. Tested in accordance with SAE J1995.

† Engine horsepower and torque information are provided by the engine manufacturer to be used for comparison purposes only. Actual operating horsepower and torque will be less. Refer to engine manufacturer's website for additional information. Engine Manufacturer Gross Power per SAE J1940. Tested in accordance with SAE J1995.



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