

Work with a partner who has solutions for your business.



Professional
Landscape Contractors
2011 Buyers Guide



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John Deere Professional Landscape Contractor

Pocket Buying Guide

From start to finish, John Deere can serve your total landscaping needs.

It's easy to see why contractors consider John Deere their landscaping partner. After all, we've been breaking ground since 1837. And we've embedded everything we've learned into a powerful portfolio of landscaping solutions—products and services to help you build it, landscape it, maintain and support it.

With John Deere Commercial Worksite Products, John Deere Commercial Equipment, John Deere Landscapes, and John Deere Credit, we can give you the complete package of equipment, soft goods and support that no one else in the professional landscaping industry can match.

True partners work together. And we want to work with you. Learn more at www.JohnDeere.com. Or talk with your local John Deere representative about how John Deere can be your total business partner.

Commercial Walk-Behind Mowers

WE80 and WE85

Meet the two commercial walk-behinds that deliver a quality cut in tight areas. The die-cast aluminum decks on the new WE80 and WE85 provide both reliability and durability in a 21" mower. Both models feature 3-speed gearboxes to match varying mowing conditions and commercial-grade gas engines for exceptional productivity. The WE80 features a zone start while the WE85 has a blade brake clutch safety system. Both



have conveniently located controls and provide bagging or mulching capabilities. Heavy duty cast aluminum wheels with replaceable rubber treads give this machine an edge on the competition.

WE80

- 179cc air-cooled commercial-grade gas engine
- Heavy-duty cast aluminum deck
- 4.1-mph transport speed
- Ergonomically designed handlebar with easy-to-reach controls
- 3-speed transmission
- Zone start operator presence system
- Cast aluminum wheels with replaceable rubber treads

WE85

- 179cc air-cooled commercial-grade gas engine
- Heavy-duty cast aluminum deck
- 4.1-mph transport speed
- Ergonomically designed handlebar with easy-to-reach controls
- 3-speed transmission
- Blade brake clutch operator presence system
- Cast aluminum wheels with replaceable rubber treads





Commercial Walk-Behind Mowers

WG32A, WG36A, WG48A, WH36A, WH48A, WH52A

With redesigned, extra-short frames and a whole list of exciting features, the new expanded line of commercial walk behinds mowers is state of the art.

The three hydrostatic models (WH36A, WH48A, WH52A) feature fully floating, 7-gauge fabricated steel decks, no-tool height-of-cut adjustment, and easy-to-use loop controls with reverse index bar. Standard electric starting and adjustable control heights make this machine easier for all operators.

The WG32A, WG36A & WG48A round out the new line of commercial walk-behinds. These gear drive models offer

reliability and convenience in a compact size while keeping the durability of 7-gauge fabricated steel decks. All models feature run-flat tires, commercial grade engines and ergonomic controls.

GEAR DRIVE ▼

WG32A

- 16-hp (11.9 kW) air-cooled commercial-grade gas engine
- 5.4-mph transport speed
- Heavy-duty, 5-speed gear transmission
- 7-gauge 32" fabricated deck
- Flat-free front tires

WG36A

- 16-hp (11.9 kW) air-cooled commercial-grade gas engine
- 5.4-mph transport speed
- Heavy-duty, 5-speed gear transmission
- 7-gauge 36" fabricated deck
- Flat-free front tires

WG48A

- 16-hp (11.9 kW) air-cooled commercial-grade gas engine
- 5.4-mph transport speed
- Heavy-duty, 5-speed gear transmission
- 7-gauge 48" fabricated deck
- Flat-free front tires

HYDRO DRIVE ▼

WH36A

- 16-hp (11.9 kW) air-cooled commercial-grade gas engine
- 7-mph transport speed
- Ergonomically designed loop controls with reverse index bar
- 7-gauge 36" fully floating, no-tool-adjust fabricated deck
- Flat-free front tires

WH48A

- 20-hp (14.9 kW) air-cooled commercial-grade gas engine
- 7-mph transport speed
- Ergonomically designed loop controls with reverse index bar
- 7-gauge 48" fully floating, no-tool-adjust fabricated deck
- Flat-free front tires

WH52A

- 20-hp (14.9 kW) air-cooled commercial-grade gas engine
- 7-mph transport speed
- Ergonomically designed loop controls with reverse index bar
- 7-gauge 52" fully floating, no-tool-adjust fabricated deck
- Flat-free front tires



Quik-Trak™ PRO Zero-Turn Mowers

647A, 657A, 667A

The Quik-Trak™ PRO can easily handle the narrow spots and trimming. Every model features dual-lever loop controls, which are functionally identical to a zero-turn lever system. And all have surprisingly good balance—and can maintain a low center of gravity even on hillsides and other inclines.

647A

- 22-hp (16.4 kW), air-cooled engine
- Zero-turn-radius performance
- Mower decks are offset for maximum productivity when trimming
- Newly revised dual-lever loop controls with index bar provides intuitive operation for customers of all experience levels
- 48-in. 7-Iron™ PRO deck is John Deere's strongest and most productive

657A

- 24-hp (17.9 kW), air-cooled engine
- Zero-turn-radius performance
- Mower decks are offset for maximum productivity when trimming

- Newly revised dual-lever loop controls with index bar provides intuitive operation for customers of all experience levels
- 54-in. 7-Iron™ PRO deck is John Deere's strongest and most productive

667A

- 24-hp (17.9 kW), air-cooled engine
- Zero-turn-radius performance
- Mower decks are offset for maximum productivity when trimming
- Newly revised dual-lever loop controls with index bar provides intuitive operation for customers of all experience levels
- 60-in. 7-Iron™ PRO deck is John Deere's strongest and most productive





7-Iron PRO decks and Mulch On Demand™ deck

In less than one minute, our industry-exclusive press will use 4,000,000 pounds of pressure to turn a sheet of 7-gauge steel into the backbone of the best mower deck in the industry: the 7-Iron™ PRO. 5.5 inches deep, the 7-Iron™ PRO deck houses blades that turn at a speed of 18,000 feet per minute for more blade strikes per inch mowed and more acres per day. Stamped with strength and refined with a precision cut, no other deck in the industry outperforms the 7-Iron™ PRO deck.

With our exclusive Mulch On Demand™ decks, you can switch from side discharging to mulching—and back again—by simply pulling

a lever; there is no need to stop and install any additional baffles. When engaged, the baffles close off the cutting chambers, allowing the deck to mulch. When disengaged, the baffles fold to the front of the deck, allowing it to side discharge. With its outstanding side-discharge performance, windrows are history with the 7-Iron™ PRO MOD decks—even in tall grass. The flexibility to switch from side discharging to mulching effortlessly and safely helps you get the most from every acre and every hour.

Mulch On Demand™ saves you time and money: Control where your clippings go; Put nutrients back in the ground; Spend less time cleaning up; Reduce the amount of clippings and leaves hauled away.





Professional Series ZTR Mowers

910A, 920A, 925A, 930A, 950A, 960A, 970A

It's about decks stamped out of the thickest steel. It's about increased power and better control. And it's about running all day, with ease. That's the new ZTrak™ PRO 900 Series lineup. The widest breadth of horsepower choices in the industry. Superior weight distribution. New transmissions for more power. And improved reliability.

910A

- 22-hp (16.4 kW) vertical-shaft, air-cooled commercial-grade engine
- 48-, 54-in. 7-Iron™ PRO high-strength decks
- Easy-grip turning height-of-cut adjustment
- Ultra heavy-duty ground drive delivering 10.5-mph (16.1 km/h) ground speed
- Dual-captured anti-scalp wheels in 6 locations around the deck
- Extra large 11.5-gal. (U.S.) fuel tank with gauge

920A

- 26-hp (19.4 kW) vertical-shaft, air-cooled commercial-grade engine
- 48-, 54-, 60-in. 7-Iron™ PRO high-strength decks
- Easy-grip turning height-of-cut adjustment
- Ultra heavy-duty ground drive delivering 10.5-mph (16.1 km/h) ground speed
- Dual-captured anti-scalp wheels in 6 locations around the deck
- Heavy-duty cast I-beam caster arms and cast forks with flat-free tires
- 48-in. Mulch on Demand™ Deck

925A

- 27-hp (20.1 kW) vertical-shaft, air-cooled commercial-grade engine
- 54-, 60-in. 7-Iron™ PRO high-strength decks
- Easy-grip turning height-of-cut adjustment
- Ultra heavy-duty ground drive delivering 12-mph (19.3 km/h) ground speed
- Dual-captured anti-scalp wheels in 6 locations around the deck
- Heavy-duty cast I-beam caster arms and cast forks with flat-free tires
- 54-in. Mulch on Demand™ Deck

930A

- 29-hp (21.6 kW) vertical-shaft, air-cooled commercial-grade engine
- Available in either 60-, 72-in. 7-Iron™ PRO high-strength decks or 60-in. Mulch on Demand™ Deck
- Easy-grip turning height-of-cut adjustment
- Ultra heavy-duty ground drive delivering 12-mph (19.3 km/h) ground speed
- Dual-captured anti-scalp wheels in 6 locations around the deck
- 60-in. side discharge comes standard with comfort and convenience package

950A

- 31-hp (23.1 kW) vertical-shaft, air-cooled commercial-grade engine
- Available in either 60-, 72-in. 7-Iron™ PRO high-strength decks or 60-in. Mulch on Demand™ Deck
- Easy-grip turning height-of-cut adjustment
- Ultra heavy-duty ground drive delivering 12-mph (19.3 km/h) ground speed
- Dual-captured anti-scalp wheels in 6 locations around the deck

- A variety of attachments and accessories
- Heavy-duty cast I-beam caster arms and cast forks with flat-free tires
- 72-in. side discharge comes standard with comfort and convenience package

960A

- 34-hp (25.4 kW) vertical-shaft, air-cooled commercial-grade engine
- Available in either 60-, 72-in. 7-Iron™ PRO high-strength decks or 60-in. Mulch on Demand™ Deck
- Easy-grip turning height-of-cut adjustment
- Ultra heavy-duty ground drive delivering 12-mph (19.3 km/h) ground speed
- Dual-captured anti-scalp wheels in 6 locations around the deck
- A variety of attachments and accessories
- Heavy-duty cast I-beam caster arms and cast forks with flat-free tires
- Standard comfort and convenience package

970A

- 37-hp (26.6 kW) vertical-shaft, air-cooled commercial-grade engine
- 72-in. 7-Iron™ PRO high-strength decks
- Easy-grip turning height-of-cut adjustment
- Ultra heavy-duty ground drive delivering 12-mph (19.3 km/h) ground speed
- Dual-captured anti-scalp wheels in 6 locations around the deck
- A variety of attachments and accessories
- Heavy-duty cast I-beam caster arms and cast forks with flat-free tires
- Standard comfort and convenience package



Diesel ZTR Mowers

997 Diesel

Engineered to meet the needs of production-based businesses, the 997 Diesel ZTrak™ is equipped with a 31-hp (23.1 kW) Yanmar diesel engine. This engine provides more displacement and peak torque than most competitive mowers, which allows you to maximize acres mowed per hour. Shaft-driven mower decks include 60- or 72-in. 7-Iron™ PRO side-discharge decks and a 60-in. rear-discharge deck.

997 Diesel

-
- 31-hp (23.1 kW) liquid-cooled diesel engine
 - Dual hydrostatic wheel drive
 - Kanzaki dual unitized pump
 - Dual-wheel parking brake
 - Operator presence system
 - 60, 72-in. 7-Iron™ PRO commercial side-discharge mower deck
 - 60" rear discharge mower deck
 - Standard comfort and convenience



700 Series ZTR Mowers

710A and 720A

710A

- 23-hp (17.2 kW) vertical-shaft, air-cooled commercial-grade engine
- 48-, 54-in. 7-Iron™ II commercial mower deck
- Heavy-duty ground drive delivering 10-mph (16.1 km/h) ground speed
- Easy-grip turning height-of-cut adjustment
- Heavy-duty cast I-beam caster arms and cast forks

720A

- 25-hp (18.6 kW) vertical-shaft, air-cooled commercial-grade engine
- 60-in. 7-Iron™ II commercial mower deck
- Heavy-duty ground drive delivering 10-mph (16.1 km/h) ground speed
- Easy-grip turning height-of-cut adjustment
- Heavy-duty cast I-beam caster arms and cast forks



Front Mowers (Series II)

1420, 1435, 1445, 1545, 1565

The 1400 and 1500 Series II Mowers have gone to the next level with ergonomic, power, and styling improvements. Ergonomic Twin Touch™ pedal control follows the natural motion of your foot. An adjustable seat or optional air-ride seat and tilt steering wheel work together to provide ideal positioning. (Besides leg room, the seat also adjusts for weight—and even to what eye level you'd like to mow.) A central display and ergonomic color-coded controls make it easy to stay in command. Liquid cooling and sound-reducing materials keep decibel levels low, while precise assembly virtually eliminates the squeaks and rattles you might hear on other machines.

1420 Series II

- 26-hp (19 kW), 3-cylinder, liquid-cooled gasoline engine
- Forward speeds up to 12 mph
- Extra-large, 16-gal.(U.S.)(60.6L) fuel tank
- High-strength, self-reinforcing space frame
- Available in 60-, 72-in. 7-Iron™ II side-discharge or 62-, 72-in. FASTBACK™ rear-discharge mower decks
- Deluxe, multi-adjustable seat, tilting steering column and open operator's station enhance operator comfort
- Optional air ride seat

1435 Series II

- 26-hp (19 kW), 3-cylinder, liquid-cooled diesel engine
- Forward speeds up to 12 mph
- Extra-large, 16-gal.(U.S.)(60.6L) fuel tank
- High-strength, self-reinforcing space frame
- Available in 60-, 72-in. 7-Iron™ II side-discharge or 62-, 72-in. FASTBACK™ rear-discharge mower decks
- Deluxe, multi-adjustable seat, tilting steering column and open operator's station enhance operator comfort
- Optional air ride seat

1445 Series II

- 31-hp (23 kW), 3-cylinder, liquid-cooled diesel engine
- Forward speeds up to 12 mph
- Extra-large, 16-gal.(U.S.)(60.6L) fuel tank
- High-strength, self-reinforcing space frame
- Available in 60-, 72-in. 7-Iron™ II side-discharge or 62-, 72-in. FASTBACK™

rear-discharge mower decks

- Deluxe, multi-adjustable seat, tilting steering column and open operator's station enhance operator comfort
- Optional air ride seat

1545 Series II

- 31-hp (23 kW), 3-cylinder, liquid-cooled diesel engine
- Two-speed transaxle allows travel up to 15 mph
- Extra-large, 16-gal.(U.S.)(60.6L) fuel tank
- High-strength, self-reinforcing space frame
- Available in a 72-in. 7-Iron™ II side-discharge or 72-in. FASTBACK™ rear-discharge mower deck
- Deluxe, multi-adjustable seat, tilting steering column and open operator's station enhance operator comfort
- Optional air ride seat

1565 Series II

- 38-hp (28.3 kW), 3-cylinder, liquid-cooled diesel engine
- Two-speed transaxle allows travel up to 15 mph
- Extra-large, 16-gal.(U.S.)(60.6L) fuel tank
- Standard all mechanical 4WD (includes full-time or on-demand 4WD)
- Available in a 72-in. 7-Iron™ II side-discharge or 72-in. FASTBACK™ rear-discharge mower deck
- Deluxe, multi-adjustable seat, tilting steering column and open operator's station enhance operator comfort
- Optional air ride seat



Front Mower Attachments

Front Blades, Snow Blowers, Rotary Brooms, Cabs

The grass may be dormant, but your work schedule isn't. Fortunately, the 1400 and 1500 Series II do more than just mow. Their versatile attachments include a 47-inch, 2-stage snowblower, a 5-foot broom, and a hydraulically angled blade, to name a few.

And even though the weather outside may be harsh at times, you'll always operate in comfort with our hard and soft cab options. Plus, with optional air conditioning available for cabs, operating this machine during summer months will be a breeze. Doors and windows are completely weathersealed for reduced noise levels and superior protection from the elements. And visibility is excellent to the front, sides, and especially to the rear, thanks to a wide-view window.

60-in. Front Blade

- Blade and cutting edge form continuous curve to roll material rather than push it
- Standard on-the-go hydraulic angling, up to 30 degrees left and right
- Heavy-duty, 7-gauge steel construction
- Reinforcing angle on blade adds strength and durability
- Two, large coil springs help protect blade from impact damage
- 8-position, adjustable skid shoes prevent gouging and wear on blade cutting edge

47-in. Heavy-Duty Snow Blower

- 47-inch cutting width, two-stage design handles wet, heavy snow
- Heavy-duty drive maximizes engine horsepower
- Standard drift knife cuts through deep drifts
- Discharge chute rotates hydraulically 180 degrees on-the-go
- Quick and easy attachment and removal with no tools

59-in. Snow Blower

- 59-in. clearing width, two-stage design handles wet, heavy snow
- Live PTO operated, continues to operate at full speed even when changing traction ground speed
- Two-stage design auger and high-speed blower
- Adjustable deflector changes height and distance that snow can be blown
- Standard drift knife cuts through deep drifts
- Discharge chute rotates hydraulically 180 degrees on-the-go

60-in. Heavy-Duty Rotary Broom

- High-capacity, 57-in. width, 26-in. diameter brush
- Standard on-the-go hydraulic angling
- All-season versatility: sweeps light snow, gravel, debris and leaves
- Parking stand takes broom weight off bristles during storage
- Caster wheels provide additional support to brush head
- Hood debris shield directs discharge downward





Wide-Area Mower

1600 Series II Turbo

Presenting the 1600 Series II Turbo. With sweeping deck coverage, an innovative baffling system that virtually eliminates clumping and wings that follow ground contour, this machine manages to deliver a quality cut acre after acre.

Even more impressive is the 1600 Series II Turbo's ability to keep mowing continuously hour after hour, day after day. A high-torque (117.3 ft. lb.) 57-hp engine and an innovative top-draw cooling system ensure this amazing technical advance can more than go the distance.

Drive one. You'll find we go to any length to make the best.

1600 Series II Turbo

- High-torque, turbo-charged, 57-hp (42.7 kW) diesel engine
- High/low range lets you mow in either range, up to 14.4 mph (23 km/h)
- Full-time or on-demand 4WD provides excellent traction
- 22-gal. (U.S.) (83.3 L) fuel tank provides all-day mowing without refueling
- Almost 11 feet of finishing mower width lets you cover large, open areas fast
- Patented two-pedal hydrostatic drive provides effortless speed and direction changes
- Mow up to 68 acres in an 8 hour day
- Standard air-ride seat
- Foldable ROPS that meet ISO21299 standard
- Standard flat-free cast tires.



LESCO Stand-On Mowers

SL80A, SL85A

These stand-on mowers are backed by a best-in-class limited two-year commercial warranty and John Deere's superior dealer network. All decks are made from heavy 7-gauge fabricated steel and feature a compact fixed-deck design. Kawasaki V-Twin commercial-grade engines for superior power and torque. An electric PTO clutch engagement for positive starts. A more compact design allows quicker turns and greater maneuverability. The mower deck is completely visible to the operator for increased visibility.



SL80A

- 19-hp (14.2 kW) V-Twin commercial-grade engine
- Electric start
- 34-in., 7-gauge fabricated steel deck
- Compact fixed-deck design
- Dual-element canister-type air cleaner
- Electric PTO clutch engagement
- Hydro-Gear dual 10 cc pumps and Parker Hannafin wheel motors

SL85A

- 19-hp (14.2 kW) V-Twin commercial-grade engine
- Electric start
- 48-in., 7-gauge fabricated steel deck
- Compact fixed-deck design
- Dual-element canister-type air cleaner
- Electric PTO clutch engagement
- Hydro-Gear dual 10 cc pumps and Parker Hannafin wheel motors



Wheeled Blowers

B635, B940, B1450SP

Forget about raking leaves. Harness the wind with these John Deere wheeled blowers. With the power of at least two backpack blowers, you can easily clear leaves or other debris. They're also the lightest and quietest blowers on the market, so you won't hurt your back or your customers' ears.



B635

- 8.00 ft-lb gross torque Subaru EX17 engine for increased quality and reliability (50 state compliant)
- Composite housing for increased performance and reduced weight and noise
- Housing also improves durability and prevents rusting and denting
- Just under 200-mph air discharge
- One-touch directional air control to direct airflow where you need it most, lockable in three positions
- 3.5-in. discharge nozzle
- Ergonomic handle design and large tires for easy maneuverability
- Standard forward discharge nozzle for hard to reach areas
- 1-year commercial warranty

B940

- 13.50 ft.-lb. gross torque Subaru EX25 Engine for increased quality and reliability (50 state compliant)
- Composite housing for increased performance and reduced weight and noise
- Housing also improves durability and prevents rusting and denting
- Just under 200-mph air discharge
- 4.0-in. discharge nozzle
- One-touch directional air control to direct airflow where you need it most, lockable in three positions
- Ergonomic handle design and large tires for easy maneuverability
- Standard forward discharge nozzle for hard to reach areas
- Standard parking brake to prevent roll-aways on sloped terrain
- 2-year commercial warranty



B1450SP

- 19.90 ft-lb gross torque, 404cc displacement Subaru EX40 engine for increased quality and reliability (50 state compliant)
- Self-propel feature for improved ergonomics, single speed)
- Composite housing for reduced weight and noise
- Plastic housing also improves durability and prevents rusting and denting
- One-touch directional air control to direct airflow where you need it most; lockable in three positions. (5.0" discharge nozzle)
- Large tires and ball bearings for easy maneuverability
- Standard forward discharge nozzle to remove debris from hard to reach places
- 16 blade, for low noise and powerful, smooth performance
- 2 yr commercial warranty



Lawn Vacuum

V627SP

Clean up lawns with the most powerful lawn and debris vacuum on the market. This vacuum will eat up leaves and still have room for cans, bottles or anything else you may pick up. The powerful, steel impeller shreds debris so you can pack more in and work more efficiently.

V627SP

- 6.25 ft.-lb. gross torque Briggs & Stratton OHV engine
- Self-propelled drive for increased productivity and improved ergonomics
- 27-in.-wide nozzle configuration
- 5-blade serrated impeller for maximum suction and debris reduction
- Single point, infinite height adjustment so vacuum is versatile enough to be used for both hard and lawn surfaces
- Standard hose kit for easy access in hard to reach places
- Hard-bottom bag for rugged durability and integrated dust skirt
- Bag unloads from the top instead of the bottom, improving lift points and ergonomics
- 1-year commercial warranty



Brush Cutter

BC1324E

Reclaim the land with the John Deere brush cutter. Take back those overgrown areas by knocking down overgrowth up to two inches in diameter and up to six feet tall.

BC1324E

- Briggs & Stratton OHV engine with 20.00 ft.-lb. gross torque
- Electric start with battery on board; recoil backup (Battery is sold separately)
- 24-in.-wide cutting blade with reinforced spindle; clutch protected by positioning under engine
- Rigid, sloping deck design for added stability and efficient clearing of material
- Clears thick brush up to 2-in. saplings, 6-ft. high
- Three-speed transmission; three forward and one reverse
- Sealed, limited slip transmission for added durability and easy operation
- Steel hand guards to protect against injuries during operation
- Front deck projectile guard, brush bar and solid skids
- 16-in. puncture resistant tires
- 1-year commercial warranty



Truck Loader

TL1410

- 19.90 ft-lb gross torque, 404cc displacement Subaru EX40 engine for increased quality and reliability (50 state compliant)
- 3700 cubic feet per minute processing performance
- 10 in. x 10 ft. heavy duty clear urethane intake hose with ergonomic handle
- Steel, serrated dual stage debris reducing impeller for maximum debris reduction
- 7 in. discharge elbow to place material in enclosed trailer
- 2 yr commercial warranty





Work Utility Vehicles

TS, TX, TH 6x4, TH 6x4D, HPX

With excellent payload capacity, all deluxe cargo beds with 16.4 cubic feet of storage on select models, and rock-solid construction, it's no wonder these capable work vehicles are found on job sites all over the world. There's a wide variety of options available from the turf-friendly TS to the heavy-duty TH and HPX, gas and diesel engines, and 4x2, 4x4, and 6x4 configurations.

TS

- 11-hp air-cooled, single-cylinder, 4-cycle gasoline engine
- 16-gauge steel, 10.1-cu.-ft. capacity cargo box hauls up to 500 lb. (227 kg)
- Towing capacity of 900 lb.
- Low center of gravity enhances stability and handling
- High-flotation tires result in minimal ground impaction
- Best-in-class 25-in. (63.5 cm) cargo box load height

TX

- 19-hp air-cooled, two-cylinder, 4-cycle gasoline engine
- Front and rear outboard hydraulic disc brakes to deliver maximum stopping capability
- Deluxe Cargo Box with 16.4-cu.-ft. capacity and 20 tie down points, hauls up to 600 lb. (272 kg)
- Low center of gravity enhances stability and handling
- All-wheel suspension with coil over-shock, triple adjustable springs allows for a smooth ride
- Increased acceleration to a top speed of 20 mph

TH 6x4

- 19-hp air-cooled, 2-cylinder, 4-cycle gasoline engine
- Rear wet disk brakes provide excellent stopping power and minimal maintenance
- Heavy-duty industrial drive chain and reinforced hitch channel for extreme hauling and towing capability
- Towing capacity of 1,400 lb.(635 kg) on level terrain

- Rear wheels provide full-time four-wheel drive
- High-flotation tires result in minimal ground impaction
- Deluxe Cargo Box with 16.4-cu.-ft. capacity and 20 tie down points, hauls up to 1000 lb. (454 kg)
- 1400 lb. (635 kg) total payload

TH 6x4D

- 20.8-hp liquid-cooled, 3-cylinder, 4-cycle diesel engine
- Dual radiators and reinforced frame for increased reliability and durability
- Improved transmission for smooth gear engagement
- Deluxe Cargo Box with 16.4-cu.-ft. capacity and 20 tie down points, hauls up to 1200 lb. (544 kg)
- 1600 lb. (635 kg) total payload
- Variable-speed drive with infinite selection of speeds (0 to 20 mph)
- Traction assist is built into the transaxle for increased traction

HPX 4x4

- 20-hp liquid-cooled, twin-cylinder, 4-cycle gas engine
- On demand, "true" 4 wheel drive
- 4-bypass carburetor assures easier starting and excellent acceleration in all temperatures
- Industry-exclusive hydroformed steel frame provides added strength, rigidity and durability
- Heavy-duty, 16-gauge steel, 11.3-cu.-ft. capacity cargo box hauls up to 1,000 lb.
- Payload and towing capacity of 1,400 lb. lets you tackle any task
- Two-speed continuously variable transmission



Cross Over Utility Vehicles

XUV Series

Want productivity—plus high performance? Then pick the Gator™ XUV Series. Along with the work capabilities you expect from a Gator, they offer more power, higher top speeds, an exceptional ride with an independent double-wishbone suspension, and on-demand true 4WD. And of course they're built to last just like every other Gator out there.

* For your safety, always wear a helmet and eye protection when driving aggressively, on rough terrain, or at speeds greater than 35 mph.s

XUV 855D

- 25-hp liquid-cooled, 3-cylinder, 4-cycle diesel engine
- 32-mph top speed (17 mph in low range)
- Increased acceleration for improved performance
- Standard Occupant Protection System (OPS) with a passenger-side hand-hold
- Two-range CVT transmission for superior low-speed pulling and towing ability
- Payload capacity 1,400 lb.
- Tow capacity 1,500 lb.
- Independent Front and Rear Suspension
- Two-speed continuously variable transmission

XUV 825i

- 50-hp liquid-cooled, 3-cylinder, with DOHC, gas engine
- 44-mph top speed
- Increased acceleration for improved performance
- Standard Occupant Protection System (OPS) with a passenger-side hand-hold
- Two-range CVT transmission for superior low-speed pulling and towing ability

- Payload capacity 1,400 lb.
- Independent Front and Rear Suspension
- Two-speed continuously variable transmission
- Electronic fuel injection
- Tow capacity 1,500 lb.

XUV 625i

- 23-hp liquid-cooled, twin cylinder, 4-cycle gas engine
- 30-mph top speed (17 mph in low range)
- Increased acceleration for improved performance
- Standard Occupant Protection System (OPS) with a passenger-side hand-hold
- Two-range CVT transmission for superior low-speed pulling and towing ability
- Payload capacity 1,400 lb.
- Tow capacity 1,500 lb.
- Independent Front and Rear Suspension
- Two-speed continuously variable transmission
- Electronic fuel injection





Utility Vehicle Attachments/Accessories

With Gator™ attachments and accessories, you get incredible versatility and variety. If you're looking for ease and comfort, organizers, tool boxes, fingertip-controlled power-lifts, and bedliners are at your disposal. You can also carry feed, wood and tools with a capable speed-rated cart. And our easy-to-use, easy-to-attach industrial-strength blades and protective equipment let you push or pull in any season. Plus, with the new Quick-Clamp Mounting System, attachment mounting and removal is quick and easy.



	XUV	HPX	TS	TX	TH 6x4	TH 6x4D
ATTACHMENTS/ACCESSORIES						
Deluxe Cab	•	•	•	•	•	•
Front Work Lights	•	•	•	•	•	•
Heavy-Duty Front Suspension	•	•	•	•	•	•
Interior Heater Kit	•	•	•	•	•	•
Windshield Wiper Kit	•	•	•	•	•	•
Front Bumper	•	•	•	•	•	•
Brush Guard	•	•	•	•	•	•
Fender Guards	•	•	•	•	•	•
Floor Mats	•	•	•	•	•	•
OPS Rear Screen	•	•				
Winch	•	•	•	•	•	•
Front Receiver Hitch	S	•	•	•	•	•
Rear Receiver Hitch	S	•	•	S	•	•
Drawbar Kit	•	•	•	•	•	•
Ball Hitches	•	•	•	•	•	•
Heavy-Duty 72-in. Blade with POWERTach	•	•				
Standard-Duty Straight Blades	•	•	•	•	•	•
Standard-Duty V-Type Blade	•	•	•	•	•	•
Tire Chains	•	•	•	•	•	•
Backup Alarm	•	•	•	•	•	•
Cargo Box Power Lift Kit	•	•	•	•	•	•
Cargo Box Extensions	•	•	•	•	•	•
Bed Liner	•	•	•	•	•	•
Sprayers	•	•	•	•	•	•
Steel Tool Box	•	•	•	•	•	•
S = Standard						



Compact Utility Tractors

2000 Series

These are the compact tractors that perform at a much larger size. The 2000 TWENTY Series tractors are overachievers in their class, with four-wheel drive, mid- and rear-PTOs and a Category 1 three-point hitch that are all standard. The premium 2000 TWENTY Series tractors have the comfort and convenience features other tractors in their category salivate over: Quik-Park loader mounting system, standard cruise control, Drive Over Deck, power steering, and an optional independent lift kit for the mid mount mower.

Manufacturers estimates of power (ISO) per 97/68/EC.

2320

- 24.1-hp (18 kW) diesel engine
- Total hydraulic capacity flow of 5.6 gallons per minute for fast cycle times
- Weighing 1,660 lb. (753 kg) with fluids, provides the stability and traction desired
- Standard hydrostatic transmission with TwinTouch™ pedals for ease of use
- Standard cruise control
- Folding ROPS are standard and comply with ASAE and OSHA standards
- On-Ramp Drive Over Deck allows for easy attaching of mower deck
- 200CX Loader can attach and detach in under 3 minutes with no tools

2520

- 26.4-hp (19.7 kW) diesel engine
- Total hydraulic capacity flow of 10.5 gallons per minute for fast cycle times
- Weighing 1,865 lb. (846 kg) with fluids, provides the stability and traction desired
- Standard hydrostatic transmission with TwinTouch™ pedals for ease of use
- Standard cruise control

- Folding ROPS are standard and comply with ASAE and OSHA standards
- On-Ramp Drive Over Deck allows for easy attaching of mower deck
- 200CX Loader can attach and detach in under 3 minutes with no tools

2720

- 31.4-hp (23.4 kW) diesel engine
- Total hydraulic capacity flow of 10.5 gallons per minute for fast cycle times
- Weighing 1,973 lb. (894.9 kg) with fluids, provides the stability and traction desired
- Standard hydrostatic transmission with TwinTouch™ pedals for ease of use
- Standard cruise control
- Folding ROPS are standard and comply with ASAE and OSHA standards
- On-Ramp Drive Over Deck allows for easy attaching of mower deck
- 200CX Loader can attach and detach in under 3 minutes with no tools





Compact Utility Tractors

3000 Series

It's a difference you can tell from the moment you sit down—this is not tractor as usual. With the John Deere 3000 TWENTY Series, you can see that the attention to detail is something special. Start with AutoHST™. This auto-like transmission option for the 3520 and 3720 makes operating these tractors as easy as driving to the grocery store. All you have to do is press a single foot pedal to go forward and shift to reverse using a hand lever. And, with the eHydro™ transmission, performance is never an issue with the Performance Tracking System. It accurately monitors the tractor's functions and systems, giving you instant feedback for quick diagnosis.

STANDARD ▼

3032E

- 31.4-hp (23.4 kW) diesel efficient engine
- 305 Loader with 1,186 lb. (538 kg) lift capacity
- Hydrostatic transmission with TwinTouch™ pedals and optional cruise control.
- Total hydraulic capacity flow of 9.3 gallons per minute for fast cycle times
- Weight: 2,175 lb. (986.6 kg)
- Independent PTO allows PTO to be turned on/off on the move at the push of a knob

3038E

- 37.1-hp (27.7 kW) diesel efficient engine
- 305 Loader with 1,186 lb. (538 kg) lift capacity
- Hydrostatic transmission with TwinTouch™ pedals and optional cruise control
- Total hydraulic capacity flow of 9.3 gallons per minute for fast cycle times
- Weight: 2,175 lb. (986.6 kg)
- Independent PTO allows PTO to be turned on/off on the move at the push of a knob

3005

- 27.5-hp (20.5 kW) diesel engine
- Gear driven transmission with 8 forward and 2 reverse gears
- Total hydraulic capacity flow of 9.6 gallons per minute for fast cycle times
- 2WD weight: 1,930 lb. (878.2 kg)
- 300 Loader can attach and detach in under 3 minutes with no tools
- Backhoe compatible for those who plan to dig ditches

PREMIUM ▼

3320

- 32.8-hp (24.5 kW) diesel engine
- Total hydraulic capacity flow of 13.9 gallons per minute for fast cycle times
- Weight: 2,900 lb. (1315.4 kg)
- eHydro™ or PowrReverser™ transmission with 12 forward and 12 reverse gears
- Quik-Park™ loaders can attach and detach in under 3 minutes with no tools
- Standard 4WD and Power Steering
- 300CX loader with 1,589 lb. (720.6 kg) lift capacity
- Optional Comfort Gard Cab

3520

- 37.1-hp (27.7 kW) diesel engine
- Total hydraulic capacity flow of 13.9 gallons per minute for fast cycle times
- Weight: 2,900 lb. (1315.4 kg)
- eHydro™ or PowrReverser™ transmission with 12 forward and 12 reverse gears
- AutoHST transmission for automotive like controls
- Quik-Park™ loaders can attach and detach in under 3 minutes with no tools
- Standard 4WD and Power Steering
- 300CX loader with 1,589 lb. (720.6 kg) lift capacity
- Optional Comfort Gard Cab

3720

- 43.2-hp (32.2 kW) diesel engine
- Total hydraulic capacity flow of 13.9 gallons per minute for fast cycle times
- Weight: 2,900 lb. (1315.4 kg)
- Standard with an eHydro™ 3-range transmission with TwinTouch™ pedals
- AutoHST transmission for automotive like controls
- Quik-Park™ loaders can attach and detach in under 3 minutes with no tools
- Standard 4WD and Power Steering
- 300CX loader with 1,589 lb. (720.6 kg) lift capacity
- Optional Comfort Gard Cab



Compact Utility Tractors

4000 Series

Powerful high-torque diesel engines, high hydraulic horsepower, choice of productive gear and hydro transmissions, available 4WD and performance-matched tools with the industry's best and quickest attachment systems make these tractors incredibly productive and versatile. Durable construction makes them ideal for everything from aeration to loading and unloading mulch, sand or sod. Optional factory installed cab brings ultimate comfort for those long days.

STANDARD ▼

4005 Compact Tractor

- Yanmar 41.5-hp (30.5 kW) engine*
- 35-hp (26.1 kW) PTO hp
- 13-gpm (49.2 L/min) hydraulic capacity
- 2,020-lb. (916.3 kg) lift capacity
- 9 Forward, 3 Reverse Collar Shift gear transmission
- Power steering
- Wet disk brakes
- 2WD, option for 4WD
- Rear independent PTO

4105 Compact Tractor

- Yanmar 40.5-hp (29.8 kW) engine*
- 32.5-hp (24.2 kW) PTO hp (Hydro)
- 14.8-gpm (56.2 L/min) hydraulic capacity
- 2,200-lb. (999 kg) lift capacity
- Hydrostatic transmission
- Power steering
- Wet disk brakes
- Standard 4WD
- Rear independent PTO

PREMIUM ▼

4120 Compact Tractor

- John Deere 43-hp (31.6 kW) engine*
- 37-hp (27.6 kW) PTO hp (Gear)
- 17.1-gpm (64.6 L/min) hydraulic capacity
- 2,500-lb. (1134 kg) lift capacity
- 12 Forward, 12 Reverse PowrReverser™ or eHydro™ transmission
- Wet disk brakes
- Standard 4WD & Power steering
- Rear independent PTO, mid optional

4320 Compact Tractor

- John Deere 48-hp (35.3 kW) engine*
- 39.9-hp (29.8 kW) PTO hp (Gear)
- 17.1-gpm (64.6 L/min) hydraulic capacity
- 2,500-lb. (1134 kg) lift capacity
- 12 Forward, 12 Reverse PowrReverser™ or eHydro™ transmission
- Wet disk brakes
- Standard 4WD & Power steering
- Rear independent PTO, mid optional
- Optional cab



4520/4720 Features

540/540 Economy PTO

Allows the tractor to operate at a lower engine RPM to save fuel, less vibration and noise to prevent operator fatigue without sacrificing output on the PTO shaft.

Electronically controlled engines

Provides a CANBUS system that a John Deere dealer can link into and diagnose an issue with a tractor in minutes to decrease down time.

eThrottle

At the push of a button to engage eThrottle electronically links the engine to the transmission. This makes the tractor easier to operate, just like a car.

Self-Leveling Loader

Makes lift and loading much safer and easier. As the loader moves up and down.

PREMIUM ▼

4520 Compact Tractor

- John Deere 60-hp (44.1 kW) engine*
- 52-hp (38.8 kW) PTO hp (Gear)
- 17.1-gpm (64.6 L/min) hydraulic capacity
- 2,500-lb. (1134 kg) lift capacity
- 12 Forward, 12 Reverse PowrReverser™ or eHydro™ transmission
- Wet disk brakes
- Standard 4WD & Power steering
- Rear independent PTO, mid optional
- Economy PTO option for greater fuel savings
- Optional cab

4720 Compact Tractor

- John Deere 66-hp (48.5 kW) engine*
- 56-hp (41.8 kW) PTO hp (Hydro)
- 17.1-gpm (64.6 L/min) hydraulic capacity
- 2,500-lb. (1134 kg) lift capacity
- eHydro™ transmission
- Wet disk brakes
- Standard 4WD & Power steering
- Rear independent PTO, mid optional
- Economy PTO option for greater fuel savings
- Optional cab

iMatch™ AutoHitch™

Stay in your seat. This exclusive, patent-pending coupling system allows you to effortlessly attach rear-mounted, PTO-driven implements without getting out of the seat. Use your imagination. Mowing, rotary cutting, blading and grading, tilling or aerating—you won't find a simpler way to get more done.



1) To quickly change implements with the iMatch Quik-Hitch, you simply back in, hydraulically lift the unit and secure the latches.



2) Once you're connected and the unit is in place, there's an even easier way to automatically hook up PTO-driven attachments. The iMatch AutoHitch is the answer. To hook up the drive shaft to the secure unit, just rotate the handle, turn and pull AutoHitch lever.



3) Drive off.



Attachments

Snow Push, Spreader, Blowers, Blades, Brooms

Whatever winter throws at you, you can handle. From Blowers to brooms, we have implements you need to take on the heaviest of snowfalls.



Snow Push

Increase snow removal capability with the snow push while protecting the below surface with the addition of solid trip edges.



Spreader with Poly Hopper

Lay down salt up to a 46 ft. full-circle swath, with no worries of the poly hopper rusting.





Rear Mount Snow Blower

3-point blowers allow you to move large amounts of snow quickly and efficiently away from any path.



Front and Rear Blade

The versatility of using both loader mounted front blade or 3 point rear hitch blade to move snow, dirt or gravel, these versatile blades can angle right or left to make your job easier.



Rotary Brooms

Quickly make a clean sweep of snow, leaves or grass covered paths.



Rear Blades

Standard Duty – Designed for fine, precision leveling and grading, these Category 1 hitch-compatible blades feature moldboards ranging from 10- up to 14-in. tall. Frame and pivots are made from tubular steel.

Medium Duty – Precision work made easy. All blades are Category 1 hitch compatible, some are Category 2. Heavier-duty moldboards are up to 18-in. tall while frames vary from tubular-steel to formed-channel construction.



Tire Chains

Front and rear chains easily slip over tractor tires to provide essential traction in slippery conditions like snow and ice.



Skid Steer Attachment Carrier

Quickly change attachments between your tractor and skid steer with John Deere's Skid Steer Attachment Carrier.



Attachments

Backhoes

Powerful digging and backfilling action along with excellent visibility to the trench makes quick work in tough conditions. A full 180-degree rotation on most models lets you work in tight quarters. Unique Rock Shaft Assist mounting system lets one person attach unit to tractor in less than five minutes.

Rear Blades

An economical choice for ground shaping tasks such as landscaping and road maintenance. Available from 60" to 120". iMatch compatible.

Box Blades

Perfect for leveling uneven ground. Choose widths from 48" all the way up to 96". iMatch compatible.

Power Rakes

The all-around landscaping tool, designed for cultivating, leveling, grading and restoring soil surfaces. Power rakes are available in lengths of 48", 60", 72", and 84". iMatch compatible.

Soil Pulverizes

Break up compacted soil and prepare surfaces quickly for seeding or laying sod. Optional second roller for great



soil pulverizing. Lengths starting at 48" all the way up to 84". iMatch compatible.

Core Aerators

Reduce soil compaction and promote air and nutrient circulation. Reduces hard layer compaction and is available in lengths of 48", 60" and 72". iMatch compatible.

Landscape Rakes

Gather and level surfaces for final preparation with the Frontier landscape rake. Available in 60", 72", 84" or 96". iMatch compatible.

Rotary Tillers

Great for seedbed preparation or landscape work. Standard skid shoes for depth control. These rotary tillers are available in many different lengths from 49" to 121". iMatch compatible.

Conservation Seeders

Handles many different types of grass seeds. Choose either 60" or 84". Allows for up to 7mph ground speed. iMatch compatible .

Pendular Spreaders

These spreaders offer accuracy and versatility so spread nearly everything from salt to powered fertilizer. Hopper capacities are 729 lbs, 1168 lbs, 1808 lbs, and 2205 lbs each with working widths of 47 ft.

Pallet Forks

Excellent choice for pallet work, or loading lumber. Great for moving bulky material or clearing a construction site. Up to 5,500 lb fork capacity.

Debris Grapples

Help you clean up around large landscaping or construction site. Whether you are a demolition crew or grounds maintenance team, this tool will make your job simpler. Available in working widths from 60" to 96".

4-in-1 buckets

These buckets will allow you to dig, load, grade, level, dump, and doze. Available in 60", 72", 78" or 84" widths.

Rock Bucket

Easily sift through soil and separate the rocks and other large debris. Available from 55" to 93" widths.





Compact Utility Tractors

3000/4000 Series Cab Tractors

It could be cold, wet, or freezing. Either way, you don't care, since you're sitting in the ultimate comfort of a John Deere 3000/4000 Series cab. Six adjustable vents are strategically placed to keep you at the optimum temperature, winter, spring, summer, or fall. And this "room" is so tightly sealed, even most dust particles or allergens can't make their way inside. Plus, safety features like the Rollover Protection Structure ensure these tractors are as safe as they are comfortable. So come in, shut the door, and get ready to work in absolute perfect conditions.

Standard cab features

- Air conditioning and heat
- Forward work lights
- Front windshield wiper
- Deluxe cloth seat
- Integrated radio antenna
- Sun visor
- Right-hand control center
- Exclusive raised header bar
- Available R1, R3, R3 fine turf, R4 tires

Other options

- Deluxe air-ride seat
- Dual external rearview mirrors
- AM/FM radio w/CD
- Cab speaker kit
- Beacon light
- Back up alarm
- Front fender kit
- Rear fender extension kit
- Rear work light kit





Utility Tractors

5D, 5E

For proof that John Deere quality, performance, and reliability don't have to come at a premium price, take a look at the new 5D or 5E Series Utility Tractors. Or for more options consider the 5E Limited Series Tractors with an economy PTO setting which allows you to save fuel while reducing noise and emissions levels. For the ultimate in productivity and comfort in this size tractor, choose the 5M Series—the next generation of powerful, well-equipped utility tractors. From basic to beyond, the 5M Series offers transmissions to suit any operator or any application and three different operator stations: the standard open station; the deluxe open station with flat floor, swiveling seat and more; or the premium climate-controlled cab.

5D 45 and 55 hp*

Both come in open-station, 2WD configurations, and both offer standard rear PTO and three-point hitch.

5045D	45 eng hp (33.6 kW)
5055D	55 eng hp (41.0 kW)

5E and 5E Limited 45 to 101 hp*

Most equipped with MFWD. Limited Series offers closed cab operator station and economy PTO setting which helps reduce fuel consumption.

5045E	45 eng hp (33.6 kW)
5055E	55 eng hp (41.0 kW)
5065E	65 eng hp (48.5 kW)
5075E	75 eng hp (55.9 kW)
5083E Limited	83 eng hp (61.9 kW)
5093E Limited	93 eng hp (69.4 kW)
5101E Limited	101 eng hp (75.3 kW)

5M 56 to 105 hp*

2WD or MFWD. Choice of three operator stations including climate-controlled cab and four transmissions including two PowrReverser™ options.

5065M	65 eng hp (48.5kW)
5075M	75 eng hp (55.9 kW)
5085M	85 eng hp (63.4 kW)
5095M	95 eng hp (70.8 kW)
5095MH	95 eng hp (70.8 kW)
5105M	105 eng hp (78.3 kW)





Skid Steers

313, 315, 318D, 320D, 326D, 328D, 332D

Loaded with customer-inspired enhancements, our D-Series Skid Steers incorporate roomier operator stations, quieter pressurized cabs with best-in-class visibility, and curved-glass swing-out doors. You also have a choice of numerous productivity-boosting options including EH joysticks with selectable control pattern and variable boom and bucket speed-rate limits. Need something smaller? Opt for a 313 or 315. Lightweight and agile, they're perfect for tight quarters and easy to transport between jobsites.

313 Radial lift

- John Deere PowerTech™ 4024T
- 4 cylinders
- 45 net hp (33.5 kW)
- 49 gross hp (36.5 kW)
- 15 gpm (57 L/m)
- 1,260-lb. (572 kg) SAE rated operating capacity

315 Radial lift

- John Deere PowerTech™ 4024T
- 4 cylinders
- 45 net hp (33.5 kW)
- 49 gross hp (36.5 kW)
- 16 gpm (61 L/m)
- 25-gpm (95 L/m) hi-flow option
- 1,500-lb. (681 kg) SAE rated operating capacity

318D

- John Deere PowerTech™ E 4024HT
- 4 cylinders
- 58 net hp (43.3 kW)
- 63 gross hp (47.0 kW)
- 18 gpm (68 L/m)
- 27-gpm (102 L/m) hi-flow option
- 1,800-lb. (817 kg) SAE rated operating capacity

320D

- John Deere PowerTech™ E 4024HT
- 4 cylinders
- 63 net hp (47.1 kW)
- 68 gross hp (50.8 kW)
- 20 gpm (76 L/m)
- 31 gpm (117 L/m)
- 2,000-lb. (908 kg) SAE rated operating capacity

326D

- John Deere PowerTech™ E 5030HT
- 5 cylinders
- 70 net hp (51.9 kW)
- 74 gross hp (55.1 kW)
- 21 gpm (80 L/m)
- 33 gpm (125 L/m)
- 2,600-lb. (1180 kg) SAE rated operating capacity

328D

- John Deere PowerTech™ E 5030HT
- 5 cylinders
- 80 net hp (59.6 kW)
- 85 gross hp (63.4 kW)
- 21 gpm (80 L/m)
- 35 gpm (132 L/m)
- 2,800-lb. (1271 kg) SAE rated operating capacity

332D

- John Deere PowerTech™ E 5030HT
- 5 cylinders
- 89 net hp (66.7 kW)
- 95 gross hp (71.1 kW)
- 25 gpm (95 L/m)
- 38 gpm (144 L/m)
- 3,200-lb. (1453 kg) SAE rated operating capacity



Compact Excavators

17D, 27D, 35D, 50D, 60D

Some work requires a smaller machine to achieve bigger results. For those kinds of jobs, turn to our compact excavators. Their small stature, independent-swing boom, and zero-tail-swing design enable these highly maneuverable machines to put more work within reach. When getting there is half the battle, choose a 17D. Its retractable undercarriage enables it to squeeze through narrow openings. For mechanized muscle in places where shovels used to be the only option.

17D Compact Excavator

- 14.8 net hp (11.0 kW) @ 2,400 rpm
- Operating weight: 4,173 lb. (1893 kg)
- Digging depth/Digging reach: 7 ft. 1 in. (2.17 m)/12 ft. 10 in. (3.90 m)
- Bucket breakout force: 3,597 lb. (16.0 kN)
- Swing speed: 0–8.9 rpm
- Arm lengths: 3 ft. 1 in. (0.93 m) standard/3 ft. 8 in.(1.13 m) long

27D Compact Excavator

- 26.4 net hp (19.7 kW) @ 2,200 rpm
- Operating weight: 6,393–6,695 lb. (2902–3040 kg)
- Digging depth: 8 ft. 7 in. (2.62 m)
- Digging reach: 15 ft. 4 in. (4.67 m)
- Bucket breakout force: 4,994 lb. (22.2 kN)
- Swing speed: 0–9.1 rpm
- Arm lengths: 3 ft. 10 in. (1.17 m) standard/4 ft. 10 in.(1.47 m) long

35D Compact Excavator

- 29.9 net hp (22 kW) @ 2,500 rpm
- Operating weight: 7,604–7,934 lb. (3449–3599 kg)
- Digging depth/Digging reach: 10 ft. 0 in. (3.06 m)/17 ft. 2 in. (5.22 m)
- Bucket breakout force: 6,182 lb. (27.5 kN)
- Swing speed: 0–9.3 rpm
- Arm lengths: 4 ft. 4 in. (1.31 m) standard/5 ft. 8 in. (1.71 m) long

50D Compact Excavator

- 39.9 net hp (29.8 kW) @ 2,500 rpm
- Operating weight: 10,452–10,783 lb. (4741–4891 kg)
- Digging depth/Digging reach: 11 ft. 10 in. (3.60 m)/19 ft. 0 in. (5.79 m)
- Bucket breakout force: 8,273 lb. (36.8 kN)
- Swing speed: 0–9.3 rpm
- Arm lengths: 4 ft. 6 in. (1.38 m) standard/5 ft. 7 in. (1.69 m) long

60D Compact Excavator

- 54 net hp (40.5 kW) @ 2,000 rpm
- Operating weight: 13,653 lb. (6193 kg)
- Digging depth/Digging reach: 12 ft. 4 in. (3.77 m)/20 ft. 5 in. (6.23 m)
- Bucket breakout force: 9,217 lb. (41.0 kN)
- Swing speed: 0–9.5 rpm
- Arm lengths: 4 ft. 11 in. (1.5 m) standard/6 ft. 1 in. (1.85 m) long





Tractor Loader Backhoe

110 TLB

In one compact, easily transported package, the 110 Tractor Loader Backhoe offers the hydraulic option of a skid steer, the digging ability of a compact excavator and the utility of a John Deere tractor. Its versatility with tools is just as impressive, with standard skid steer mounting plates in front, optional loader and backhoe auxiliary hydraulics, and Category 1, 3-point hitch with 540 rpm PTO.

110TLB

- 41 net hp (30.6 kW) @ 2,600 rpm
- Typical operating weight: 7,600 lb. (3450 kg)
- Digging depth: 10 ft. 1 in. (3.1 m)
- Loader breakout force: 3,965 lb. (17.6 kN)
- Loader lifting capacity: 2,042 lb. (926 kg)
- Backhoe bucket size range: 12–36 in. (305–914 mm)





Compact Track Loaders

CT315, 319D, 323D, 329D, 333D

Two additional models, plus numerous customer-inspired enhancements make our D-Series CTLs your best choice. All four offer spacious operator stations, quiet pressurized cabs with best-in-class visibility, and curved-glass swing-out doors. You also have a choice of numerous productivity-boosting options including EH joysticks with selectable control pattern and variable boom and bucket speed-rate limits. If you need a smaller CTL, choose the CT315. With best-in-class stability, breakout force, visibility, and service access, it helps you do more, more reliably, for less.

CT315 Radial lift

- 45 net hp (33.5 kW)
- Tipping load: 4,412 lb. (2003 kg)
- Rated operating capacity: 1,500 lb. (681 kg) at 35 percent of tipping load/2,206 lb. (1002 kg) at 50 percent of tipping load
- Bucket breakout force: 2,178–3,300 lb. (989–1498 kg)
- Tractive effort: 8,000 lbf (3629 kgf)
- Ground pressure: 4.8 psi (33 kPa)
- Operating weight: 6,800 lb. (3087 kg)

319D

- 58 net hp (43.3 kW)
- Tipping load: 5,600 lb. (2540 kg)
- Rated operating capacity: 1,900 lb. (863 kg) at 35 percent of tipping load/2,800 lb. (1270 kg) at 50 percent of tipping load
- Bucket breakout force: 5,125 lb. (2327 kg)
- Tractive effort: 8,000 lb. lbf (3629 kgf)
- Ground pressure: 5.4 psi (37.2 kPa)
- Operating weight: 8,550 lb. (3882 kg)

323

- 63 net hp (47.1 kW)
- Tipping load: 7,175 lb. (3257 kg)
- Rated operating capacity: 2,500 lb. (1135 kg) at 35 percent of tipping load/3,600 lb. (1634 kg) at 50 percent of tipping load
- Bucket breakout force: 5,600 lb. (2542 kg)
- Tractive effort: 8,000 lb. lbf (3629 kgf)
- Ground pressure: 5.4 psi (37.2 kPa)
- Operating weight: 8,550 lb. (3882 kg)

329D

- 80 net hp (59.6 kW)
- Tipping load: 8,300 lb. (3765 kg)
- Rated operating capacity: 2,900 lb. (1317 kg) at 35 percent of tipping load/4,150 lb. (1882 kg) at 50 percent of tipping load
- Bucket breakout force: 10,325 lb. (4688 kg)
- Tractive effort: 11,500 lb. lbf (5227 kgf)
- Ground pressure: 5.0 psi (34.2 kPa)
- Operating weight: 10,830 lb. (4917 kg)

333D

- 89 net hp (66.7 kW)
- Tipping load: 9,425 lb. (4279 kg)
- Rated operating capacity: 3,300 lb. (1498 kg) at 35 percent of tipping load/4,725 lb. (2145 kg) at 50 percent of tipping load
- Bucket breakout force: 13,875 lb. (6299 kg)
- Tractive effort: 11,500 lb. lbf (5227 kgf)
- Ground pressure: 5.0 psi (34.7 kPa)
- Operating weight: 11,000 lb. (4994 kg)





Compact Loader

244J

Turn to these highly capable tight-turning machines and take on tasks that other compact loaders can't. Their unique oscillating stereo steering turns tight, yet articulates less, keeping the center of gravity in-line for superior tipping load capacity. Delivers exceptional breakout, reach, stability, and speed range, too.

244J

- 59 net hp (44 kW) @ 2,800 rpm
- Operating weight: 11,552 lb. (5240 kg)
- Bucket capacity range: 1.0–1.4 cu. yd. (0.8–1.1 m³)
- Breakout force: 10,792 lb. (4895 kg)
- Full-turn tipping load: 7,718 lb. (3501 kg)



Worksite Pro Attachments

Built-in versatility

Worksite Pro™ attachments fit John Deere 300-Series, as well as numerous other brands of skid steers. Many are also compatible with John Deere Compact Track Loaders, 244J Loader, Compact Excavators, and 110 Tractor Loader Backhoe.

Quik-Tatch makes any machine a taskmaster

With the universal, self-cleaning Quik-Tatch™ easy attachment system found on our skid steers, compact track loaders, 244J Loader, and 110 Tractor Loader Backhoe, you can go from bucket to grapple to whatever in no time flat. Quik-Tatch attachments, Quik-Tatch productivity. That's the Worksite Pro lineup.

For a complete listing of available attachments, go to http://www.deere.com/en_US/cfd/construction/deere_const/skidsteers/skidsteer_attachments/attachment_selection.html



Worksite Pro Attachments

continued

SS: Skid Steer, CWL: Compact Wheel Loader, CEX: Compact Excavator, TLB: 110 Tractor Loader Backhoe, CTL: Compact Track Loader

AG Forks (SS)

Tines easily penetrate packed material for quicker clean-out. Visibility to the tines is unrestricted, and bolt-on tines are easy to replace.

Augers (SS, TLB, CWL, CEX, CTL)

Planetary drive design offers long-term durability and reverse rotation for quick backouts. Choose from a variety of auger bit styles and diameters.

Backhoes (SS, CTL)

Four models connect quickly without tools and offer simple two-lever operation. Digging depths range from 7–11 feet.

Bale Spears (SS, TLB, CWL, CTL)

Available for round or square bales, these spears' multiple-point support give extra bale stability.

Breakers (SS, TLB, CEX, CTL)

Choose from six models. Worksite Pro breakers employ hydraulics and a gas-assist cycle to develop force—for efficient operation and high power-to-weight ratios. With few seals, moving parts, and no special tools necessary for repair, they provide unsurpassed durability and simplified maintenance.

Multi-Purpose Buckets (SS, TLB, CTL)

These do-everything buckets enable an operator to bulldoze, scrape, clamp, load, and meter material. Low-profile design offers superior visibility. Replaceable bolt-on cutting edges and tooth bars are available.

Buckets (SS, TLB, CWL, CTL)

Construction, foundry, rock, utility, and tooth buckets are available in numerous widths for a wide variety of work.





Brooms (SS, CWL, CTL)

Angle and pickup styles are available. Heavy-duty high-torque drive motors ensure long-term dependability.

Cold Planers (SS, CTL)

Ideal for milling damaged asphalt and concrete surfaces. Available in standard and high-flow models.

Dozer Blades (SS, CTL)

Rugged blades come standard equipped with reversible cutting edge and skid shoes for long-term durability. Power angle and tilt let you make adjustments on-the-go. Available in two sizes.

Scrap/Tined Grapples (SS, TLB, CWL, CTL)

Scrap grapple has a solid bottom and heavy-duty cutting edge. Both feature two independent-action grapples for better material retention.

Ag Utility Grapples (SS, TLB, CTL)

4½- or 1½-inch spaced tines and a one-piece grapple for better handling of bulky materials such as tree branches.

Landplanes (SS, CTL)

Provide versatile, cost-efficient productivity for finish work. Front and rear cutting edges allow controlled grading and leveling in forward or reverse.

Mulching Head (SS, CTL)

60-inch rotor and 36 double carbide-tipped teeth shred woody materials into beneficial mulch in just minutes. Use it to remove underbrush and up to 8-inch trees and 12-inch stumps.

Pallet Forks (SS, TLB, CWL, CTL)

Standby tool for a wide variety of material-handling tasks. Choose 42- or 48-inch tine lengths. Heavy-duty version with 48-inch tines also available.



Power Rakes *(SS, CTL)*

Perfect for seedbed or site prep. Exclusive forward and backward operation. Adjustable end plates provide box-scraper-like performance.

Rock Buckets *(SS, CTL)*

Ideal for sifting and sorting material, and removing debris from jobsites. Buckets retain rock and debris while digging.

Roller Levels *(SS, CWL, CTL)*

A cost-efficient solution for finish-grade work, Worksite Pro roller levels provide total control for contouring, grading, cutting, and smoothing flat or significantly sloped terrain. Works in hard-pack or loose materials.

Rotary Cutters *(SS, CTL)*

Double-edge blades, fast blade tip speed, and tapered side-discharge chute ensure clean cutting and maximum material shredding. Cuts and mulches up to 4-inch-diameter saplings and heavy brush.

Rotary Tillers *(SS, CTL)*

Rugged construction, heavy-duty tines, and a tilling depth to six inches. Bidirectional operation increases productivity.

Side-Discharge Buckets *(SS, CTL)*

Proficient at spreading sand, backfilling gravel into trenches, or precisely placing landscape mulch.



Snow/Utility Blades *(SS, CWL, CTL)*

Blade angles hydraulically 30 degrees right or left. Trip springs protect vehicle from sudden impacts.

Snow Blowers *(SS, CTL)*

Two-stage hydraulic blowers throw snow up to 45 feet. Simplified direct-drive hydraulic motor design eliminates chains and sprockets.

Snow Pushers *(SS, CWL, CTL)*

Quickly and efficiently remove large accumulations of snow from sidewalks, parking lots, and driveways. Available pullback edge is ideal for work in confined areas and around obstacles.

Steel Tracks *(SS)*

Self-cleaning design improves traction and flotation in soft, muddy, or loose conditions. Smooths ride on rough terrain. Reduces ground pressure.

Trenchers *(SS, CTL)*

36-, 48-, and 60-inch digging depths; high- and low-flow versions. Heavy-duty drive system eliminates chain reduction.

Vibratory Rollers *(SS, CTL)*

Powerful compactor produces up to 9,370 pounds of easy-to-control force. Choose the width and compaction force you need in padded or sheepfoot configurations.



Air Compressors

HR1-5E, AC1-5GH, AC1-8GS, AC1-20GH,
AC2-20GHS, AC2-80ES

Open up an entirely new toolbox with a powerful John Deere air compressor. Power up everything from air wrenches to drills, grinders and paint guns. You'll find a wide range of horsepower and capacity to suit your needs. And you'll get the satisfaction of a job well done with every task you complete.

HR1-5E

- Electric motor, CSA listed
- Quality single-stage compressor
- Splash-lubricated cast-iron crankcase
- Canister intake filter
- Quick-connect fittings
- Compact and portable twin-tank design
- 5-gallon twin tank, side stack
- Flow (CFM) 4.1

AC1-5GH

- Industrial Honda OHV engine
- Quality single-stage compressor
- Splash-lubricated cast-iron crankcase
- Aluminum head for heat dissipation cast-iron cylinder
- Canister intake filter
- Idle control with continuous run
- Regulator and two gauges for tank and outlet pressure
- 5-gallon twin tank
- Flow (CFM) 4.4

AC1-8GS

- Industrial Subaru OHC/OHV engine
- Quality single-stage compressor
- Splash-lubricated cast-iron crankcase
- Aluminum head for heat dissipation cast-iron cylinder
- Canister intake filter
- Idle control with continuous run
- Regulator and two gauges for tank and outlet pressure
- Powder-coated 8-gallon twin-tank receivers
- Flow (CFM) 13.1

AC1-20GH

- Industrial Honda OHV engine
- Quality single-stage compressor
- Splash-lubricated cast-iron crankcase
- Aluminum head for heat dissipation cast-iron cylinder
- Canister intake filter
- Idle control with continuous run
- Regulator and two gauges for tank and outlet pressure
- Powder-coated ASME coded 20-gallon receiver tank
- Flow (CFM) 13.1

AC2-20GHS

- Industrial Honda OHV engine
- Quality two-stage compressor
- Splash-lubricated cast-iron crankcase
- Aluminum head for heat dissipation cast-iron cylinder
- Large canister intake filter
- Manual drain valves for proper maintenance
- Regulator and two gauges for tank and outlet pressure
- Powder-coated ASME coded 20-gallon receiver tank
- Flow (CFM) 17.2

AC2-80ES

- Electric motor, CSA listed
- 230V single-phase 60 Hz.
- Powder-coated ASME coded 80-gallon receiver tank
- Auto start/stop
- 12-in. flywheel for extra cooling and longer life tank pressure gauge
- Magnetic starter with mounting box and wire
- Quality two-stage compressor
- Splash-lubricated cast-iron crankcase
- Flow (CFM) 16.9





Compresserators

AC1-CG16H, AC2-CG35H-P, AC2-CG35H

John Deere Compresserator™ (air compressor/generator) units give you the versatility of an 8-gallon air compressor with a heavy-duty brushless alternator generator.

AC1-CG16H

- 6.5-horsepower, 196cc Honda OHV industrial engine
- 1600/600 watts rated output
- 10.9 cfm @125 psi
- Portable
- Splash-lubricated aluminum crankcase
- Aluminum head for heat dissipation
- Large canister intake filter
- 12-in. fly wheel for extra cooling and longer life
- Power-coated, 8-gallon, twin-tank receivers
- Convenient lifting handles
- 7-gauge base plate to reduce vibration
- Pneumatic tires with tubes and steel hubs
- Manual drain valves for proper maintenance
- Engine oil drain
- Brushless 120V alternator

AC2-CG35H-P

- 13.0-horsepower, 389cc Honda OHV industrial engine
- 3500/2300 watts rated output
- 15.7 cfm @175 psi
- Portable
- Cast-iron cylinder
- Splash-lubricated aluminum crankcase
- Aluminum head for heat dissipation
- Large canister intake filter
- 16.5-in. fly wheel for extra cooling and longer life
- Power-coated, 8-gallon, twin-tank receivers
- 7-gauge base plate to reduce vibration
- Manual drain valves for proper maintenance
- Engine oil drain
- Brushless 120V alternator
- Electric start option (does not include battery or cables)
- Part Number AX-0019

AC2-CG35H

- 13.0-horsepower, 389cc Honda OHV industrial engine
- 3500/2300 watts rated output
- 15.7 cfm @175 psi
- Stationary
- Cast-iron cylinder
- Splash-lubricated aluminum crankcase
- Aluminum head for heat dissipation
- Large canister intake filter
- 16.5-in. fly wheel for extra cooling and longer life
- Power-coated, 8-gallon, twin-tank receivers
- 7-gauge base plate to reduce vibration
- Manual drain valves for proper maintenance
- Engine oil drain
- Brushless 120V alternator
- Electric start option (does not include battery or cables)
- Part Number AX-0019



Generators

AC-G3200i, AC-G3010H, AC-G4010H, AC-G6010H-E,
AC-G7510H, AC-G7510H-E, AC-G13010S

Don't settle for just any portable power source when you can get real, dependable power from John Deere. Our generators are powered by high-performance Subaru and Honda gas engines and they have over-sized fuel tanks for extended hours of operation.

AC-G3200i

- Maximum output: 3,200 watts
- 7.0-hp, 211cc Subaru OHC with low-oil shutdown
- Electric start
- Voltmeter/hour meter standard
- Inverter technology reduces size, weight, noise, and fuel consumption
- Inverter technology produces commercial-quality power better suited for computers, solid-state appliances with built-in computer functions, and microcomputer-controlled tools
- 3.7-gal. fuel tank capacity
- 2-year warranty
- RV application advantage, will run air-conditioner unit (15,000 BTU), refrigerator and microwave*
- RV outlet adapter available

AC-G3010H

- Maximum output: 3,000 watts
- 5.5-horsepower, 163cc Honda OHV gasoline engine with low-oil shutdown
- Brushless 120V alternator
- Fuel shutoff valve standard
- 2.6-gallon fuel-tank capacity
- 2-year warranty

AC-G4010H

- Maximum output: 4,000 watts
- 8.0-horsepower, 242cc Honda OHV gasoline engine with low-oil shutdown
- Brushless 120V/240V alternator
- Fuel shutoff valve standard
- 5.7-gallon fuel capacity
- Optional lifting hook and wheel kit available
- 2-year warranty

* Based on tests conducted on a 2005 5th wheel camper. Test results are available. Individual test results could vary depending on condition and efficiency of appliance.

AC-G6010H-E

- Maximum output: 6,000 watts
- 13.0-horsepower, 389cc Honda OHV gasoline engine with low-oil shutdown
- Brushless 120V/240V alternator
- Fuel shutoff valve standard
- 7.3-gallon fuel tank capacity
- Voltmeter/hour meter standard
- Idle control standard
- Optional lifting hook and wheel kit available
- Electric start
- 2-year warranty

AC-G7510H

- Maximum output: 7,500 watts
- 13.0-horsepower, 389cc Honda OHV gasoline engine with low-oil shutdown
- Brushless 120V/240V alternator
- Fuel shutoff valve standard
- 7.3-gallon fuel capacity
- Voltmeter/hour meter standard
- Idle control standard
- Optional lifting hook, wheel kit, and electric start available
- 2-year warranty

AC-G7510H-E

- Maximum output: 7,500 watts
- 13.0-horsepower, 389cc Honda OHV gasoline engine with low-oil shutdown
- Brushless 120V/240V alternator
- Fuel shutoff valve standard
- 7.3-gallon fuel capacity
- Voltmeter/hour meter standard
- Idle control standard
- Optional lifting hook and wheel kit available
- Electric start
- 2-year warranty

AC-G13010S

- Maximum output: 13,000 watts
- 22.0-horsepower, 650cc Subaru OHV gasoline engine with low-oil shutdown
- Brushless 120V/240V alternator
- Fuel shutoff valve standard
- 11.5-gallon fuel capacity
- Voltmeter/hour meter standard
- Electric start
- Idle control standard
- 2-year warranty



Space Heaters

AC-70-1, AC-125, AC-175, AC-215

Weather shouldn't keep you from getting things done. With John Deere kerosene-fired space heaters, you'll get a seriously reliable heat source for large and small spaces.

AC-70-1

- 70,000 BTU per hour
- 5.0 gallon fuel tank
- 1/8 HP
- Heating area: 1700 sq. ft.
- For use in workshops, garages, construction sites and farms
- Built-in temperature control thermostat with control dial
- Heavy-duty, high quality cast aluminum enclosed electric motor
- Secured fully insulated ignition connection
- High performance fan
- Secured internal components
- Integral overheat and flame-out safety
- High limit temperature shut-off
- Sure start ignition for cold temperature starts
- Factory tested for multiple fuels: Kerosene, JP8/Jet A fuel, No. 1 or No. 2 fuel oil and No. 1 and No. 2 diesel fuel
- CSA approved

AC-125

- 125,000 BTU per hour
- 10.0 gallon fuel tank
- 1/5 HP
- Heating area: 3100 sq. ft.
- For use in workshops, garages, construction sites and farms
- Built-in temperature control thermostat with control dial
- digital temperature read out
- Heavy-duty, high quality cast aluminum enclosed electric motor
- Secured fully insulated ignition connection
- High performance fan
- Secured internal components
- Integral overheat and flame-out safety
- High limit temperature shut-off
- Sure start ignition for cold temperature starts
- 10 inch pneumatic wheels
- Spare parts storage system
- Fuel drain plug
- Factory tested for multiple fuels: Kerosene, JP8/Jet A fuel, No. 1 or No. 2 fuel oil and No. 1 and No. 2 diesel fuel
- CSA approved

**Use of No.2 diesel or fuel oil will result in noticeable odor and could require additional fuel filter maintenance. Use in extremely cold temperatures may require additives.*

AC-175

- 175,000 BTU per hour
- 13.0 gallon fuel tank
- 1/4 HP
- Heating area: 4300 sq. ft.
- For use in workshops, garages, construction sites and farms
- Built-in temperature control thermostat with control dial
- digital temperature read out
- Heavy-duty, high quality cast aluminum enclosed electric motor
- Secured fully insulated ignition connection
- High performance fan
- Secured internal components
- Integral overheat and flame-out safety
- High limit temperature shut-off
- Sure start ignition for cold temperature starts
- 10 inch pneumatic wheels
- Spare parts storage system
- Fuel drain plug
- Factory tested for multiple fuels: Kerosene, JP8/Jet A fuel, No. 1 or No. 2 fuel oil and No. 1 and No. 2 diesel fuel
- CSA approved

AC-215

- 215,000 BTU per hour
- 13.0 gallon fuel tank
- 1/3 HP
- Heating area: 5300 sq. ft.
- For use in workshops, garages, construction sites and farms
- Built-in temperature control thermostat with control dial
- digital temperature read out
- Heavy-duty, high quality cast aluminum enclosed electric motor
- Secured fully insulated ignition connection
- High performance fan
- Secured internal components
- Integral overheat and flame-out safety
- High limit temperature shut-off
- Sure start ignition for cold temperature starts
- 10 inch pneumatic wheels
- Spare parts storage system
- Fuel drain plug
- Factory tested for multiple fuels: Kerosene, JP8/Jet A fuel, No. 1 or No. 2 fuel oil and No. 1 and No. 2 diesel fuel
- CSA approved





Pressure Washers

AC-2500E, AC-2700GS, AC-3300GH,
AC-3500GH, AC-2000EH, AC-3000EH

For those who take cleaning seriously, John Deere offers a wide variety of light- to heavy-duty pressure washers. Our heavy-duty frame ensures that our washers won't vibrate and cause premature wear and tear. Plus, the new GatorPal™ washer is designed to fit in your John Deere Gator™ for cleaning in remote areas.

AC-2500E

- 6.0-horsepower, 230V electric motor
- 2500 PSI, industrial-duty usage
- 2-year warranty (5 yrs on pump)

AC-2700GS

- 7.0-horsepower, 211cc Subaru engine
- 2700 PSI; industrial-duty usage
- 2-year warranty (5 yrs on pump)

AC-3300GH

- 13.0-horsepower, 389cc Honda OHV engine
- 3300 PSI; industrial-duty usage
- 2-year warranty (5 yrs on pump)

AC-3500GH

- Cart-mount design featuring powder-coated steel base plate with solid-steel axles
- 3500 PSI @ 3.7 gpm
- 13.0-horsepower, 389cc Honda OHV engine
- Belt-drive triplex piston pump with ceramic plungers
- 1/4-turn quick-release belt guard allows for easy access to belts
- 2-year warranty (5 yrs on pump)

AC-2000EH

- Hot water electric, oil-fired burner
- 2000 PSI, 4.0-horsepower, 230V
- 1-year warranty (3 yrs on coil, 5 yrs on pump)

AC-3000EH

- Hot water electric, oil-fired burner
- 3000 PSI, 8.0-horsepower, 230V, single phase
- 1-year warranty (3 yrs on coil, 5 yrs on pump)

GatorPal GP-3000GH

- 3000 PSI
- 3.0 GPM
- 270cc Honda OHV
- 1000 lb max gator weight capacity
- 65-gallon holding tank
- 1 year warranty (5 yrs on pump)
- Corrosion resistant aluminum frame and forklift accessible plastic pallet





John Deere Landscapes

John Deere Landscapes is the nation's leading supplier of wholesale irrigation, landscape lighting, nursery and landscape supplies for professional landscape contractors. With over 450 locations throughout the U.S. and Canada, we're dedicated to becoming the distributor of choice for green industry professionals and becoming your total solutions provider.

Along with the vast product lines offered, John Deere Landscapes also has a team unsurpassed in knowledge and expertise. We can meet almost any need and strive everyday to exceed our customers' expectations. With the highest levels of efficiency, we can even direct ship or deliver your products right to the job site.



John Deere Landscapes also offers additional related services that support your core business through the Partners Program and Business Solutions. Take advantage of superior pricing, earn points on every purchase and save on business expenses such as your Sprint/Nextel phones and services, office supplies, payroll services and much more.

With the vast array of turf and landscape materials, the Partners Program, Business Solutions and value-added services that John Deere Landscapes offers, we're truly your total solutions provider. Through John Deere Landscapes and the rest of the Ag & Turf Division, John Deere offers everything you need to operate your landscape business professionally and profitably.



Irrigation

John Deere Landscapes is a leading distributor of irrigation supplies. Stop by one of our local branches and check out the latest in water-wise irrigation technology. We carry all the brands you know and trust and have a full staff of expert employees you can depend on to help you with your irrigation questions.

Lighting

Landscape Lighting is an area that has experienced, and is expected to continue experiencing, a growth trend. John Deere Landscapes is ready to handle your lighting needs. We carry all the top brands landscape contractors across the country rely on.

Plus whether you're an experienced installer or new to lighting, our knowledgeable team can help answer any questions you may have. We can also help you and your crew get educated in outdoor lighting. Our vendor partners have great training programs and tools to help you expand your business.

Nursery

Through a nationwide network of wholesale nursery centers and a staff of horticultural buyers, John Deere Landscapes can find the exact plants you're looking for, and you can trust our nursery products to be of the highest quality. Our strategic alliances with industry growers and manufacturers allow us to provide you with the highest degree of product inventory and exceptional service.

Trees, from small to “wow” and everything in between, are hand-selected and can be delivered to your job site. Annuals and perennials are lush and healthy. B&B and container, ground cover, grasses, sod and even tropicals are robust and breathtaking—and it's all on our yard, or just a phone call away, and ready for your next job.

At John Deere Landscapes, we take extreme pride in the quality of our plant material—we invite you to stop by and experience the quality for yourself. Even if you're not near a John Deere Landscapes nursery branch, our direct sales team can meet your nursery needs anywhere in the country.



Application Equipment

John Deere Landscapes offers a complete line of application and specialty equipment for professionals.

- Spreaders – From the industry favorite, LESCO 80-lb. Stainless Steel Spreader, to the LESCO Drop Spreader, John Deere Landscapes has a spreader to fit your application.
- Aerators – Powered walk-behind aerators and pull-behind aerators built for professional use.
- Sprayers – From our smallest 1-qt. mister to our 400-gallon tank sprayers, we have a solution to meet your needs.
- Ride-On Spreader Sprayers like the popular Permagen.
- Turf renovators and de-thatchers.



Agronomic Products

Fertilizers and Combination Products

John Deere Landscapes offers a wide variety of fertilizer and combination products for all your turf and landscape needs.

- LESCO fertilizers
- Other popular brands of fertilizers
- LESCO combination products (fertilizer with a pesticide/control product)
- Organic, natural-based fertilizers and biostimulants
- Liquid and water-soluble fertilizers
- Granular and liquid micronutrients
- Soil pH amendments: lime, gypsum, sulfur

Pesticides

John Deere Landscapes offers unmatched convenience and a wide range of quality products for pest control needs.

- Herbicides
- Fungicides
- Insecticides
- Pest control products
- Specialty and aquatic chemicals
- LESCO products
- All national brands



Seed

John Deere Landscapes has seed products for all turf applications, as well as erosion control and low maintenance areas. We also offer a complete line of flower bulbs and wildflower seed.

- Exclusive seed varieties and mixtures
- Seed for warm and cool climates
- Custom mixes and blends
- Wildflower, native grass and wetland seeds
- Excellent selection of flowering bulbs for spring and fall planting
- Seed tests and Turf Trial ratings available

Hydromulch and Erosion Control

Come to John Deere Landscapes to find high-performance products that meet specified requirements for turf establishment and erosion control.

- Hydraulic mulch—wood, cellulose and blend with or without tackifier
- Turf establishment mats and turf reinforcement mats
- Straw and excelsior blankets
- Silt fence, wattles
- Products for BMP specifications



Hardscapes

John Deere Landscapes works hard to provide you ways to create more revenue per job. As a national distributor, you can count on us for all your hardscape needs.

- Pavers
- Walls
- Natural stone, stone veneer
- Outdoor living areas—fireplaces, kitchens, appliances, heaters
- Edging



Ice Melt

With locations across the country, we have the solution to your ice or snow problems. Stop by or call one of our ice melt experts and see what we can do for you.

- Blended ice melters
- Formulated ice melters
- Liquid de-icers
- Straight chloride products—sodium, magnesium, calcium and potassium
- Ice melt spreaders and liquid ice melt application systems



Sod

John Deere Landscapes offers the Sod2Site™ program for your convenience. Get quality sod at competitive prices with just one call.

Mulch and Soil Amendments

From bagged to bulk and pick-up or delivery direct to your job site, John Deere Landscapes has the right products for you.

- Bagged/bulk mulch and soils
- Rubber mulch
- Wheat straw
- Pine straw



Sports Turf Amendments

- Marking chalk/lime
- TURFACE™ and other clay amendment products

Tools

John Deere Landscapes carries a complete assortment of tools for the professional.

- Rakes, picks and shovels of all kinds
- Hand tools
- Wheelbarrows and sod rollers

Drainage

We can meet your drainage needs, including surface and sub-surface products.

- NDS
- ADS
- Wick drainage, french drains and specialty drainage products

Equipment and Parts

John Deere Landscapes carries several lines of equipment to handle any job requirement. We also carry a complete assortment of repair and replacement parts.

- Hydro seeders (hydro-mulchers)
- Straw blowers
- Clean up equipment such as push leaf blowers and debris truck-loaders
- Sod cutters and bed edgers



John Deere Landscapes Partners Program

The John Deere Landscapes Partners Program is a benefits-rich buying program for landscape professionals. The Partners Program allows contractors to earn points that are redeemable for business and personal rewards, special trips, local events, training, seminars and more.

Our Partners Program also provides several Business Solutions, which are aimed at giving you the help you need to run your business. Just for being a Program member, customers can enjoy deep discounts on Sprint/Nextel plans and merchandise, supplies from OfficeMax to name a few.

Program members can also offer financing to homeowner customers through John Deere Credit. This will separate you from the competition, and make closing jobs and up-sells much easier!

Industry Involvement

John Deere Landscapes is a proud member of several industry associations. We support them in a variety of ways including participating in trade shows, hosting classes and events, donating products or manpower to various projects, and utilizing our knowledgeable staff as event speakers. A large portion of our employees also hold personal memberships in a variety of industry associations.





Turf and Aquatic Specialty Products

We carry an extensive line of specialty products—growth regulators, transpirants, surfactants, wetting agents, and more—to help you get the most from your other applications.

Plant Growth Regulators

Bonzi
Cutless 50W
Legacy
Primo Maxx
Proxy® PGR
T-Pac E-Pro MEC
Trimmit 2SC

Wetting Agents

Hawkeye
LESCOFlo
LESCO Moisture Manager
LESCO Spreader-Sticker
LESCO Wet Plus

Pest Control

FlightControl Plus
Tree Guard RTU

Miscellaneous

CharZorb
Transfilm Ant-Transpirant
LESCO Conform Ph Adjuster
LESCO Green
ProMax Ws 0-0-12

Sprayer

LESCO-Sol Spray Tank Cleaner
LESCO Foam Marker
Recede Antifoam
Tracker Spray Pattern Indicators

Aquatic

Aquaneat Herbicide
Crystal Blue Copper Sulfate
Excavate Biological Dredger
LESCO Lake & Pond Colorant
LESCO Reflection WS
Pond Champs Algae X
Pond Champs Bio-Clean
Pond Champs Black Out
Lake Colorant
Pond Champs Blue Lake Colorant
Pond Champs Ocean Blue
Lake Colorant
Reward Landscape
and Aquatic Herbicide
Weedplex Pro





Quality Fertilizers

All fertilizers are not created equal. Although formulations are similar, quality control plays a key role in ensuring overall consistency, flowability and effectiveness. All LESCO-branded fertilizers undergo rigorous quality control testing to ensure correct particle size and uniformity; NPK, nitrogen release, secondary and micronutrient component analysis; and visual and weight inspections. In short, we ensure that our fertilizers meet your highest standards and expectations.

Granular Fertilizers

We offer a wide variety of particle sizes, release mechanisms, nitrogen sources and nutrient ratios. We have the right products to meet all of your agronomic needs.

GRANULAR FERTILIZERS

	FORMULATION
PolyPlus	13-2-13 ELITE 97% PolyPlus SOP 3.6FE MN FL
	12-24-14 ELITE 50% PolyPlus SOP FE MN PLASTIC
	21-4-11 ELITE 95% PolyPlus SOP FE MN PLASTIC
	18-2-18 ELITE 75% PolyPlus 2FE
	14-2-14 ELITE 40% PolyPlus 40% AS 2.4FE 2.2MN 0.9MG
	14-2-14 ELITE 97% AS MICRO
	14-0-26 ELITE 100% PolyPlus SOP FE MN
	18-0-18 ELITE 100% PolyPlus SOP 1.2 FE 0.6MN
	18-3-18 MINI 93% PolyPlus 2.0FE
	24-3-12 MINI 80% PolyPlus 1.0FE
	19-0-19 MINI 100% PolyPlus 1.0FE
	14-24-14 MINI 34% PolyPlus
	14-0-27 MINI 100% PolyPlus 1.0FE
PolyVex	24-2-14 MINI 67% TCRN 1.0FE
	22-2-8 43% TCRN 2.0FE 1.0MN
	21-3-21 65% TCRN 2 FE
	20-0-20 MINI POLYVEX 84% TCRN 1.0FE
	18-24-12 42% TCRN
	17-3-17 MINI 67% TCRN 2.0FE
13-24-13 MINI 36% TCRN 1.0FE	
Lebanon Country Club	20-0-18 ELITE AS SOP/KMAG 1FE 0.5MN
	18-3-18 ELITE 65% MU AS SOP/KMAG 1.5FE 0.5MN
	24-0-10 ELITE 90% MU AS SOP/KMAG 0.5FE 0.5MN
	19-0-19 ELITE 75% MU AS SOP 1.3FE 0.6MN
	12-24-8 ELITE 50% MU AS SOP/KMAG 1FE 0.5MN
	8-4-24 MINI 54% CRN MU AS MICROS SGN 145
	10-18-18 MINI 35% CRN MU AS MICROS SGN 145
	16-4-8 MINI A/C AS 1FE 0.5MN SGN 145
	18-4-12 MINI 59% CRN MU AS FE MN SGN 145
	26-0-5 MINI 50% CRN MU AS SGN 145
	13-25-12 A/C AS FE SGN 195
	16-8-8 A/C AS SGN 195
	19-0-9 48% CRN MU AS Mic SGN 195
21-3-18 68% CRN MU AS Mic SGN 195	
LESCOCote	25-3-10 MINI 100% PCU SOP 2.0FE 1.0MN
	20-0-20 MINI 100% PCU SOP 1.0FE 0.5MN
LESCO Mini MU	28-3-12 50% MU SOP 1.8FE 1.0MN
	19-0-19 60% MU SOP 2.0FE 1.0MN
	15-0-30 65% MU SOP 1.0FE 0.7MN

Liquid Fertilizers

Liquid fertilizers deliver more than nutrients. They deliver flexibility with quick, efficient nutrient uptake through the leaf surface or the roots.

LIQUID FERTILIZERS	
	FORMULATION
Chelated Iron Plus	12-0-0 CHELATED IRON PLUS 6FE 1MN 12-0-0 CHELATED IRON PLUS ZINC 6FE 1MN 1ZN CHELATED MICRO MIX 6-0-0 CHELATED 10CALCIUM 6-0-2 6FE 100% CHELATED w/ kelp extract
Iron Plus	MANGANESE HIGH COMBO 12-0-0 IRON PLUS 6FE 2MN Ferromec AC 15-0-0 6FE Sulfate 6FE 1MN
Green Flo	18-3-6 50% CRN 8 -8-16 40% CRN 12-0-12 50% CRN 30-0-0 50% CRN 0-0-25 HUMIC SUPPLEMENT GREEN FLO PHYTE 0-0-18
MacroN	28-7-14 28-5-18 Prosol plus Chelated Micro 23-0-23 20-20-20 16-32-16
Progressive Turf	10-3-5 Turf Foundation 5-0-7 Greater Green

*All products available in multiple sizes. See your agronomic sales rep for a full listing.

Biostimulant & Organic Fertilizers

Biostimulant and organic fertilizers are as much about improving the soil as improving the turf. They increase soil microbe populations, encourage root development and improve stress tolerance while keeping the turf green and healthy.

BIOSTIMULANT & ORGANIC FERTILIZERS	
	FORMULATION
ProMax WS and Si WS	ProMax Si WS 0-0-10 Growth Supplement ProMax WS 0-0-12 Growth Supplement ProMax Plus 0-0-2 Growth Supplement
TurfVigor	9-3-6 Patented microbial fertilizer
Sustane	18-1-8 Sustane PolyPlus + Nutralene 10-2-10 Sustane + Nutralene 2FE 5-2-10 Sustane ELITE 2FE 5-2-4 Sustane MINI 2FE 5-2-4 Sustane ELITE 2FE 4-6-4 Sustane ELITE 4-6-4 Sustane Landscapers 12-4-8 20% SRN SOP HOMOGENEOUS SGN 200
Bolster G	Bolster G ELITE 4-4-4 3FE 4CA with mycorrhizae and humates
Bolster Liquid	Bolster Plant Growth Supplement

Native Grasses & Wildflowers

Well-kept turf isn't the only plant that makes a golf course stand out. Native grasses and wildflowers play a critical role as well. Whether you are looking to develop a distinctive look, reduce maintenance demands, or just go wild, we've got the right seed.

NATIVE GRASSES

California Desert Grass Mix	Blue Wildrye, California Brome, Tufted Hairgrass, Sideoats Grama
Northern California Grass Mix	California Brome, Blue Wildrye, Idaho Fescue, California Barley
Southern California Grass Mix	Little Bluestem, Creeping Red Fescue, California Brome, Tufted Hairgrass
Central Mountain Grass Mix	Idaho Fescue, Big Bluestem, Indiangrass, Little Bluestem, Blue Grama, Blue Wildrye
North Central Grass Mix	Switchgrass, Sideoats Grama, Buffalograss, Canada Wildrye
Midwest Short Grass Mix	Blue Grama, Little Bluestem, Buffalograss, Sideoats Grama
Midwest Tall Grass Mix	Big Bluestem, Switchgrass, Indiangrass, Canada Wildrye
Northeast Grass Mix	Switchgrass, Little Bluestem, Big Bluestem, Canada Wildrye
Southeast Grass Mix	Switchgrass, Indiangrass, Big Bluestem, Virginia Wildrye
Erosion Control Mix	Yarrow, Indian Blanket, Marigold, Cornflower, Chicory, Tickseed, Flax, Perennial Pea, Vetch, Crimson Clover, Weeping Lovegrass, Little Bluestem, Switchgrass



Wildflowers

All Annual Wildflower Mixture

All Perennial Wildflower Mixture

California Native Wildflower

Florida Wildflower Mixture

Low Growing Wildflower Mixture

Midwest Wildflower Mixture

Intermountain Wildflower Mix

Northeast Wildflower Mixture

Northwest Wildflower Mixture

Partial Sun Wildflower Mixture

Southeastern Wildflower Mixture

Southwest Desert Wildflower

Texas Wildflower Mixture

Fungicides: Turf Applications

PRODUCTS	Contact, Systemic, Both	Algae	Anthracoze	Brown Patch	Copper Spot	Curvularia Leaf Spot	Dollar Spot	Fusarium Blight	Gray Leaf Spot	Gray Snow Mold	Leaf Spot	Necrotic Ring Spot	Pink Snow Mold	Powdery Mildew	Pythium	Red Thread	Rust	Slime Mold	Southern Blight	Spring Dead Spot	Striped Smut	Summer Patch	Take-All Patch	Yellow Tuft	Zoysia Patch	Moss	Concerns Over Resistance	
	X=LABELED FOR USE																											
18 Plus™ Iprodione	S			X			X	X		X		X	X			X												M
Bayleton Systemic Triadimefon (Bayleton)	S		X	X	X		X	X		X			X	X			X		X		X	X	X		X			H
LESCO Banol Propamocarb hydrochloride	S														X													L
Mancozeb 4F Mancozeb	C	X		X	X		X	X	X		X		X	X	X	X		X										L
Mancozeb DG Mancozeb	C	X		X	X			X	X		X		X	X	X	X		X										L
Manicure™ 6FL Chlorothalonil	C	X	X	X	X	X	X		X	X	X		X			X	X											L
Manicure Ultra™ 82.5% Chlorothalonil	C	X	X	X	X	X	X		X	X	X		X			X	X											L
PCNB 12.5% + Fert PCNB	C			X			X			X		X																L
Prodigy™ Signature™ Fosetyl-Al	S														X										X			L
Revere Pentachloronitrobenzene (PCNB)	C			X			X			X		X																L
Spectator™ Propiconazole	S		X	X			X	X	X		X	X	X	X		X	X			X		X	X		X			H
Spectator Ultra 1.3 Propiconazole	S		X	X			X	X	X		X	X	X	X		X	X			X		X	X		X			H
T-Storm™ Flo Thiophanate-methyl	S		X	X	X		X	X			X	X	X			X						X						H
T-Storm 50WSB Thiophanate-methyl	S		X	X	X		X	X			X	X	X			X						X						H
T-Storm G/GC Thiophanate-methyl	S		X	X	X		X	X			X	X	X			X						X						H
Touché™ EG Vinclozolin	C			X			X			X		X				X												M
TwoSome™ Thiophanate-methyl + Iprodione	S		X	X			X				X		X															H

L=Low M=Moderate H=High

Fungicides: Turf Applications

Continued

	Contact, Systemic, Both	Algae	Anthracoese	Brown Patch	Copper Spot	Curvularia Leaf Spot	Dollar Spot	Fusarium Blight	Gray Leaf Spot	Gray Snow Mold	Leaf Spot	Necrotic Ring Spot	Pink Snow Mold	Powdery Mildew	Pythium	Red Thread	Rust	Slime Mold	Southern Blight	Spring Dead Spot	Striped Smut	Summer Patch	Take-All Patch	Yellow Tuft	Zoysia Patch	Moss	Concerns Over Resistance
PRODUCTS	X=LABELLED FOR USE																										
Banner MAXX® Propiconazole	S		X	X			X		X	X		X	X	X		X	X			X	X	X	X		X		M
Banol® Propamocarb	S														X												L
Concert® Propiconazole & Chlorothalonil	B		X	X	X		X		X		X			X		X	X				X						L
Daconil Chlorothalonil	C	X	X	X	X		X		X	X	X		X			X											L
Daconil ZN Chlorothalonil	C	X	X	X	X		X			X						X	X										L
Disarm Fluoxastrobin	B		X	X			X		X		X	X	X	X	X	X	X		X	X		X	X		X		L
Disarm C Fluoxastrobin & Chlorothalonil	B	X	X	X	X		X		X		X		X	X	X	X	X		X	X		X	X		X		L
Echo ZN Chlorothalonil	C	X	X	X	X		X			X		X				X											L
Emerald Boscalid	S						X													X							H
Endorse Polyoxin D Zinc Salt	S		X	X					X	X		X				X									X		H
Headway® Azoxystrobin	S		X	X			X		X	X	X	X	X	X	X	X	X		X	X		X	X		X		L
Heritage® Azoxystrobin	B		X	X					X	X	X	X	X	X	X	X	X		X	X		X	X		X		M
Insignia Pyraclostrobin	S		X	X			X		X	X	X	X	X	X	X	X	X					X	X	X			M
Instrata® Chlorothalonil, Propiconazole & Fludioxonil	B		X	X			X		X	X		X				X	X					X					L
Junction Mancozeb & Copper Hydroxide	C	X		X	X		X	X						X		X	X	X			X						L
Kphite Mono- and di-potassium salts of Phosphorous Acid	S		X	X			X		X															X			L

L=Low M=Moderate H=High

Fungicides: Turf Applications

Continued

PRODUCTS	X=LABELLED FOR USE																										
	Contact, Systemic, Both	Algae	Anthracoze	Brown Patch	Copper Spot	Curvularia Leaf Spot	Dollar Spot	Fusarium Blight	Gray Leaf Spot	Gray Snow Mold	Leaf Spot	Necrotic Ring Spot	Pink Snow Mold	Powdery Mildew	Pythium	Red Thread	Rust	Slime Mold	Southern Blight	Spring Dead Spot	Striped Smut	Summer Patch	Take-All Patch	Yellow Tuft	Zoysia Patch	Moss	Concerns Over Resistance
Magellan Mono- and dibasic sodium, potassium and ammonium phosphites	S													X										X			L
Medallion® Fludioxonil	B		X	X					X	X	X	X										X					L
Prostar Flutolanil	S			X						X					X			X							X		L
Rubigan Fenarimol	S		X		X	X	X	X		X	X	X	X		X				X				X				L
Segway Cyazofamid	S													X										X			L
Subdue GR® Mefenoxam	S													X										X			M
Subdue MAXX® Mefenoxam	S													X										X			M
Tartan® Triadimefon + Trifloxystrobin	B		X	X			X	X	X		X	X			X	X		X		X	X						L
Tourney Metconazole	S		X	X			X	X	X			X			X							X			X		M
Trinity® Triconazole	B		X	X			X		X			X			X	X						X	X				M
Triton® 70 WDG Triconazole	S		X	X			X		X			X			X	X						X	X				L
Zerotol Hydrogen Dioxide	C	X	X		X		X	X			X	X		X			X			X	X	X					L

L=Low M=Moderate H=High

Fungicides: Ornamental Applications

A complete disease control program doesn't end with the turf. You need to protect your ornamentals as well. That's why superintendents also rely on us for their ornamental disease-control solutions, too.

	Contact, Systemic, Both	Anthracnose (various)	Apple Scab	Bacterial blight	Diplodia, Pine Tip Blight	Fire Blight	Leaf Blotch	Leaf Spot	Needlecast, Lophodermium	Needlecast, Rhizosphaera	Needlecast, Swiss	Oak Wilt	Phomopsis, Juniper Tip Blight	Powdery Mildew	Root Rot, Phytophthora	Root Rot, Pythium	Rust, Cedar-Apple	Rust, Hawthorn	Scirrhia, Brown Spot	Stem Canker	Volutella, Blight	Concerns Over Resistance
PRODUCTS	X=Labeled for Use																					
18 Plus™ <i>Iprodione</i>	B	X	X					X						X			X					H
Bayleton Systemic <i>Triadimefon (Bayleton)</i>	S				X		X						X	X			X	X				H
LESCO Banol <i>Propamocarb hydrochloride</i>	S														X	X						L
Mancozeb 4F <i>Mancozeb</i>	C	X	X				X	X	X	X			X				X	X	X		X	L
Mancozeb DG <i>Mancozeb</i>	C	X	X				X	X	X	X			X				X	X	X		X	L
Manicure™ 6FL <i>Chlorothalonil</i>	C	X	X				X	X	X	X				X			X	X	X	X	X	L
Manicure Ultra™ 82.5% <i>Chlorothalonil</i>	C	X	X				X	X	X	X				X			X	X	X	X	X	L
Spectator™ <i>Propiconazole</i>	S	X	X		X			X					X	X	X		X	X				H
Spectator Ultra 1.3 <i>Propiconazole</i>	S	X	X		X			X				X	X	X	X		X	X				H
T-Storm™ Flo <i>Thiophanate-methyl</i>	S	X	X		X			X					X	X								H
T-Storm 50WSB <i>Thiophanate-methyl</i>	S	X	X		X			X					X	X								H
TwoSome™ <i>Thiophanate-methyl + Iprodione</i>	B	X			X			X						X			X					H

L=Low M=Moderate H=High

Fungicides: Ornamental Applications

Continued

	Contact, Systemic, Both	Anthraco-nose (various)	Apple Scab	Bacterial blight	Diplodia, Pine Tip Blight	Fire Blight	Leaf Blotch	Leaf Spot	Needlecast, Lophodermium	Needlecast, Rhizosphaera	Needlecast, Swiss	Oak Wilt	Phomopsis, Juniper Tip Blight	Powdery Mildew	Root Rot, Phytophthora	Root Rot, Pythium	Rust, Cedar Apple	Rust, Hawthorn	Scirrhia, Brown Spot	Stem Canker	Volutella, Blight	Concerns Over Resistance
PRODUCTS	X=Labeled for Use																					
Banner MAXX® Propiconazole	S	X			X		X							X			X	X	X			M
Banol® Propamocarb	S														X	X						L
Compass™ Trifloxystrobin	S	X	X				X							X			X	X				H
Concert® Propiconazole & Chlorothalonil	B	X					X							X			X	X				L
Daconil Chlorothalonil	C	X					X							X			X	X		X	X	L
Daconil ZN Chlorothalonil	C	X	X				X	X			X						X	X	X	X	X	L
Eagle 20EW Myclobutanil	S	X	X				X							X			X	X				H
Echo ZN Chlorothalonil	C	X					X							X						X	X	L
Heritage® Azoxystrobin	B	X			X		X						X	X			X	X				M
Hurricane™ Fludioxonil	B														X	X						M
Kphite Mono- and di-potassium salts of Phosphorous Acid	S			X	X									X	X							L
Magellan Mono- and dibasic sodium, potassium and ammonium phosphites	S			X	X																	L
Medallion® Fludioxonil	B						X								X	X						L
Mefenoxam 2 AQ Mefenoxam	S														X	X						H

L=Low M=Moderate H=High

Fungicides: Ornamental Applications

Continued

	Contact, Systemic, Both	Anthracoze (various)	Apple Scab	Bacterial blight	Diplodia, Pine Tip Blight	Fire Blight	Leaf Blotch	Leaf Spot		Needlecast, Lophodermium	Needlecast, Rhizosphaera	Needlecast, Swiss	Oak Wilt	Phomopsis, Juniper Tip Blight	Powdery Mildew	Root Rot, Phytophthora	Root Rot, Pythium	Rust, Cedar Apple	Rust, Hawthorn	Scirrhia, Brown Spot	Stem Canker	Volutella, Blight	Concerns Over Resistance
PRODUCTS	X=LABELED FOR USE																						
Prostar <i>Flutolanil</i>	S																	X	X				L
Rubigan <i>Fenarimol</i>	S		X												X			X	X				L
Segway <i>Cyazofamid</i>	S															X	X						L
Subdue GR [®] <i>Mefenoxam</i>	S															X	X						M
Subdue MAXX [®] <i>Mefenoxam</i>	S															X	X						M
Terrazole [®] 35 WP <i>Etridiazole</i>	C															X	X						L
Zerotol <i>Hydrogen Dioxide</i>	C	X						X															L

L=Low M=Moderate H=High

Herbicides: Pre-Emergents

Our pre-emergent herbicide lineup redefines complete. It includes all kinds of solutions: Liquid and granular. Proven and innovative. Straight and combination. Warm and cool season. Turf and ornamental.

PRODUCTS	GRASSY WEEDS								BROADLEAF WEEDS											
	Annual Bluegrass	Barnyardgrass	Crabgrass	Fall Panicum	Foxtail	Goosegrass	Johnsongrass		Carpetweed	Chickweed	Florida Pusley	Henbit	Knotweed	Lambsquarter	Oxalis	Pigweed	Purslane	Shepherdspurse	Spurge	Ornamental Labeling
	X=Labeled for Use																			
Barricade 4FL (Prodiamine)	X	X	X	X	X	X	X		X	X	X	X	X	X		X	X	X	X	X
Barricade 65WG (Prodiamine)	X	X	X	X	X	X	X		X	X	X	X	X	X		X	X	X	X	X
Bensumec 4 LF (Bensulide)	X	X		X	X	X					X		X		X		X			
Dimension 2 EW® (Dithiopyr)	X	X	X		X	X			X	X		X	X		X	X	X	X	X	X
Dimension + Fertilizer (Dithiopyr)	X	X	X		X	X				X		X		X		X	X	X	X	
Gallery 75 DF (Isoxaben)										X		X	X	X	X	X	X	X	X	X
Lifeguard™ WSP (Dithiopyr)	X	X	X		X	X				X		X		X		X	X	X	X	
Pennant Magnum (S-metolachlor)	X	X	X	X	X	X	X		X		X					X	X			X
Pre-M® + Fertilizer (Pendimethalin)	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X	X	X	X
Pre-M 3.3 EC (Pendimethalin)	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X	X	X	X
Pre-M AquaCap™ (Pendimethalin)	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X	X	X	X
Princep Liquid (Simazine)	X	X	X	X	X	X			X	X	X	X		X		X	X	X		X
Prograss 1.5 EC (Ethofumesate)	X	X	X		X					X						X	X			
Ronstar® + Fertilizer (Oxadiazon)	X	X	X	X	X	X					X					X				
Snapshot 2.5 TG (Trifluralin + Isoxaben)	X	X	X	X	X					X		X	X			X	X	X	X	X
Stonewall™ + Fertilizer (Prodiamine)	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X	X	X	X
Stonewall 65 WDG (Prodiamine)	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X	X	X	X
Tenacity (Mesotrione)	X	X	X		X				X	X		X		X		X	X	X		
Tupersan 50 W (Siduron)		X	X		X															

*Refer to product labels for weed-specific rates of application.

Herbicides: Post-Emergents

When weeds appear, you want action fast. That's why we offer a wide array of quality control products for everything from Barnyardgrass to Yarrow and everything in between.

PRODUCTS	GRASSY					BROADLEAF WEEDS														MISC.																
	Barnyardgrass	Crabgrass	Dallisgrass	Black Medic	Carpetweed	Chickweed	Chicory	Clover	Curley Dock	Dandelion	Dollarweed	Florida Pusley	Ground Ivy	Henbit	Knotweed	Lambsquarter	Mallow	Oxalis	Plantain, Buckhorn	Purslane	Sheep Sorrel	Shepherdspurse	Speedwell	Spurge	Thistle, Canada	Thistle, Russia	Virginia Buttonweed	Yarrow	Green Kyllinga	Nutseed, Purple	Nutseed, Yellow	Wild Garlic / Onion	Ornamental Labeling			
PRODUCTION	X=LABELED FOR USE																																			
Acclaim® Extra <i>Fenoxaprop-p-ethyl</i>	X	X																																		X
Atrazine 0.76% + 0-0-7 <i>Atrazine</i>				X		X		X		X	X	X		X	X	X		X					X													
Atrazine 0.92% <i>Atrazine</i>				X		X		X		X	X	X		X	X	X		X					X													
Atrazine 1.05% + 22-2-11 Mini <i>Atrazine</i>				X		X		X		X	X	X		X	X	X		X					X													
Certainty® <i>Sulfosulfuron</i>						X		X						X									X									X	X	X		
Dismiss™ <i>Sulfentrazone</i>			X	X		X		X	X	X		X		X	X	X	X	X	X	X				X	X						X	X	X			
Drive® 75 DF <i>Quinclorac</i>	X	X		X				X		X	X													X												
Eliminate™ D <i>2,4-D, MCPP & Dicamba</i>				X		X	X	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X	X			X						X	
Eliminate LO <i>MCPA, Triclopyr & Dicamba</i>				X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X						X	
Fusilade II <i>Fluazifop-P-butyl</i>	X	X																																		X
LESCOGran™ <i>Bentazon</i>						X										X	X				X	X				X					X	X	X		X	
Mansion <i>Metsulfuron</i>						X	X	X	X	X				X	X	X		X	X	X		X		X	X	X		X							X	
Momentum® FX2 <i>2,4-D, Triclopyr & Fluroxypyr</i>				X	X	X	X	X	X	X		X		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X			
Momentum Force Weed & Feed <i>2,4-D, Mecoprop-p, Dicamba</i>				X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X			X
Momentum Q <i>2,4-D, Quinclorac, Dicamba</i>	X	X		X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X			X
Monument 75WG <i>Trifloxysulfuron-Sodium</i>		X	X	X	X			X		X			X	X				X					X										X	X	X	X

*Refer to product labels for weed-specific rates of application.

Herbicides: Post-Emergents

Continued

PRODUCTS	GRASSY					BROADLEAF WEEDS															MISC.														
	Barnyardgrass	Crabgrass	Dallisgrass	Black Medic	Carpetweed	Chickweed	Chicory	Clover	Curley Dock	Dandelion	Dollarweed	Florida Pusley	Ground Ivy	Henbit	Knotweed	Lambsquarter	Mallow	Oxalis	Plantain, Buckhorn	Purslane	Sheep Sorrel	Sheepspurse	Speedwell	Spurge	Thistle, Canada	Thistle, Russia	Virginia Buttonweed	Yarrow	Green Kyllinga	Nutsedge, Purple	Nutsedge, Yellow	Wild Garlic / Onion	Ornamental Labeling		
MSMA 6.6 <i>MSMA</i>	X	X	X			X			X									X		X				X								X			
Octane 25C <i>Pyraflufenethyl</i>					X	X		X	X	X				X	X	X	X			X		X					X							X	
Quicksilver™ <i>Carfentrazone</i>				X	X						X			X		X				X		X	X												
RedZone Premium <i>Carfentrazone, 2,4-D, 2,4-DP, Dicamba</i>				X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X				X		
Revolver <i>Foramsulfuron</i>														X																					
SedgeHammer™ <i>Halosulfuron-methyl</i>																														X	X	X			
Sencor 75 <i>Metribuzin</i>				X	X		X						X	X		X						X		X											
Sim-Trol 4C <i>Simazine</i>	X	X		X	X						X		X		X					X		X					X								
Tenacity <i>Mesotrione</i>	X	X		X	X		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X					X		
Three-Way™ <i>Amines of 2,4-D, MCPP & Dicamba</i>			X		X	X	X	X	X	X			X	X	X	X	X		X	X	X	X	X	X	X				X						
Three-Way Ester II <i>Esters of MCPA, Triclopyr & Dicamba</i>			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X				X		
18-0-9 Mini Weed & Feed <i>2,4-D, MCPP & 2,4-DP</i>			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X				X		
18-2-3 Mini Weed & Feed <i>2,4-D, MCPP & 2,4-DP</i>			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X				X		
23-0-8 Mini Weed & Feed <i>2,4-D, MCPP & 2,4-DP</i>			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X				X		

*Refer to product labels for weed-specific rates of application.

Insecticides

Insect control is serious business, and it presents different challenges in different parts of the country. We have an arsenal of insect control products – one perfect for your turf, climate,

and particular insect problem. We also carry all application and safety equipment you need to protect your turf and ornamentals.

	SURFACE										SUBSURFACE														
	Ants	Armyworms	Aphids	Black Turfgrass Ataenius-adult	Bluegrass Billbug- adult	Chiggers	Chinch Bug	Cutworm	Earwig	European Crane Fly	Fire Ants	Fleas	Grasshopper	Leafminers	Mites (Various Turfgrass)	Sod Webworms	Spittlebug	Ticks	Black Turfgrass Ataenius-larvae	Bluegrass Billbug- larvae	Hyperodes Weevil	Mole Cricket	Whiteflies	White Grub species	Ornamental Labeling
PRODUCTS	X=Labeled for Use																								
Acephate Pro <i>Acephate</i>		X					X	X			X	X	X			X						X			X
Bandit <i>Imidacloprid</i>				X			X	Xs											X						X
Conflict <i>Gammacyhalothin</i>	X	X		X	X	X	X	X	X		X	X	X		X	X		X							X
LESCO-Fate™ <i>Acephate</i>		X					X	X			X	X	X		X							X			X
Sevin 6.3 G <i>Carbaryl</i>	X	X				X	X	X	X	X		X	X			X	X	X			X				X
Sevin SL <i>Carbaryl</i>	X	X				X	X	X	X	X		X	X			X	X	X			X				X
Acelepryn <i>Anthranilic Diamide</i>		X		X	X		Xs	X		X						X									X
Allectus Liquid <i>Imidacloprid & Bifenthrin</i>		X		X			X	X	X	X	X	X	X		X	X		X				X		X	X
Allectus Granular <i>Imidacloprid & Bifenthrin</i>					X		X	X		X	X							X	X			X			
Aloft <i>Clothianidin & Bifenthrin</i>	X	X		X			X	X		X			X			X	X								X
Arena <i>Clothianidin</i>		X		X			X	X								X	X								X
Bifen N/G (RUP) <i>Bifenthrin</i>	X	X		X	X		X	X	X		X	X	X		X	X		X				X			X
Dursban Pro <i>Chlorpyrifos</i>	X	X			X	X	X	X	X	X	X	X	X		X	X		X							

**Refer to product labels for insect-specific rates of application.

s=Suppression

Insecticides

Continued

	SURFACE													SUBSURFACE												
	Ants	Armyworms	Aphids	Black Turfgrass Ataenius-adult	Bluegrass Billbug- adult	Chiggers	Chinch Bug	Cutworm	Earwig	European Crane Fly	Fire Ants	Fleas	Grasshopper	Leafminers	Mites (Various Turfgrass)	Sod Webworms	Spittlebug	Ticks	Black Turfgrass Ataenius-larvae	Bluegrass Billbug- larvae	Hyperrodes Weevil	Mole Cricket	Whiteflies	White Grub species	Ornamental Labeling	
PRODUCTS	X=LABELLED FOR USE																									
Dylox® 6.2G <i>Trichlorfon</i>								X									X					X		X		
Dylox® 80 SP <i>Trichlorfon</i>		X					X	X									X			X				X	X	
MACH 2 Liquid <i>Halofenozide</i>																			X		X			X		
MACH 2 Granular <i>Halofenozide</i>																			X		X			X		
Merit® 2.5G <i>Imidacloprid</i>							Xs	Xs											X	X	X	X		X	X	
Merit Systemic Insecticide <i>Imidacloprid</i>								Xs											X	X	X			X	X	
Provaunt <i>Indoxacarb</i>		X						X					X				X								X	
Safari <i>Dinotefuran</i>																									X	
TopChoice™ <i>Fipronil</i>	X										X	X						X				X			X	
**Refer to product labels for insect-specific rates of application.																		s=Suppression								

Insecticides & Fertilizer

When insects have left their mark on your course, the best insecticide to apply is one that also includes a reliable fertilizer to jump start turf's healing process while wiping out pests. Here are the products designed to do just that.

PRODUCTS	SURFACE														SUBSURFACE							
	Ants	Armyworms	Black Turfgrass Ataenius-adult	Bluegrass Billbug- adult	Chiggers	Chinch Bug	Cutworm	Eanwig	European Crane Fly	Fire Ants	Fleas	Grasshopper	Mites (Various Turfgrass)	Sod Webworms	Spittlebug	Ticks	Black Turfgrass Ataenius-larvae	Bluegrass Billbug- larvae	Hyperrodes Weevil	Mole Cricket	White Grub species	Ornamental Labeling
PRODUCTS	X=LABELLED FOR USE																					
Allectus + Fertilizer <i>Imidacloprid & Bifenthrin</i>	X	X	X	X		X	X		X	X	X			X		X	X			X		
Mach 2 1.33% + Fertilizer <i>Halofenozide</i>		X					X							X			X	X	X			X
Merit 0.2% + Fertilizer <i>Imidacloprid</i>																	X	X	X	X	X	
Sevin® 4% + Fertilizer <i>Carbaryl</i>	X	X			X	X	X	X	X		X	X		X	X	X	X	X				X
Talstar® .069 + Fertilizer <i>Bifenthrin</i>	X	X	X	X		X	X			X	X			X		X			X	X		

**Refer to product labels for insect-specific rates of application.

JDParts & Sunbelt Parts

You come to us or we'll come to you. Our Genuine John Deere parts are specifically designed to maximize the output of your equipment. More importantly, they are available anytime, anywhere through our vast network of experienced dealers, online, or even at your worksite. Get instant access to genuine John Deere parts and SunBelt parts backed by the best network

of support in the industry. A combination of after-hours service, online support, and dealer dedication gives you the instant service you need to avoid costly downtime. Our FLASH™ parts ordering system gives you the parts you need anytime, with more than 375,000 parts in stock and ready to ship. Fast and overnight. And JDParts.com is your online parts counter 24/7/365.



John Deere Credit

John Deere Credit provides retail, revolving, and lease financing to help facilitate the sale of John Deere equipment.

Today, John Deere Credit has approximately 1,900 employees worldwide and has operations in 19 countries, all with the goal of providing you with fast credit access, customized payment options, and easy-to-manage accounts.

Cash Flow Management & Credit Availability

Whether you're a long-established company, or just starting out, cash-flow management and credit availability are vital to the landscape business. That's why you can count on John Deere Credit. We offer a wide range of competitive finance options to help you optimize your cash flow, and acquire the equipment, service, parts and supplies you need.

Seasonal Payment Plans

Ask your dealer about the Seasonal Payment Plan, an option that lets you choose up to 6 months each year of your lease or note and set the payments as low as 1% of the amount financed per month. Another John Deere tool to help you acquire the equipment you need while managing your cash flow!

We look forward to meeting your financing needs and serving you along with our unsurpassed dealer organization.



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JOHN DEERE CUSTOMER
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