

Front Mowers/ Wide-Area Mowers/Diesel ZTrak™



The ability to do more
like never before.



Front Mowers



1420 Series II ENTRY-LEVEL gas model

- 26-hp (19 kW), 3-cylinder, liquid-cooled gas engine
- 47.6 (64.5 Nm) foot-pounds of torque
- Optional mechanical 4WD
- 12-volt power outlet for cell phone



1435 Series II ENTRY-LEVEL diesel model

- 26-hp (19 kW), 3-cylinder, liquid-cooled diesel engine
- 45.5 (61.7 Nm) foot-pounds of torque
- Automatic initiation of glow plugs for fast starts
- Optional mechanical 4WD
- 12-volt power outlet for cell phone



1445 Series II MID-LEVEL diesel model

- 31-hp (23 kW), 3-cylinder, liquid-cooled diesel engine
- 63.6 (86 Nm) foot-pounds of torque
- Automatic initiation of air heater for fast starts
- Optional mechanical 4WD
- 12-volt power outlet for cell phone





Miles ahead of the competition and widening the gap.

This lineup keeps the big jobs at bay. At John Deere, the best never rests. Case in point are the 1400 and 1500 Series II Front Mowers. Already miles ahead of the competition when introduced, the 1400 and 1500 Series II mowers have gone to the next level with ergonomic, power and styling improvements. And with quality improvements to the 1600 Series II Turbo Wide-Area Mower, you can be certain that John Deere never rests at the business of keeping you ahead.



Maneuverable
The back of the mower moves in exact proportion to the front, so it's easy to trim contoured landscaping.



Engine
Liquid-cooled, self-priming gas and diesel engines assure long life.



PTO
Front PTO is easy to access. Precisely machined splines make it a cinch to slide on and off PTO shafts.

1545 Series II HEAVY-DUTY diesel model

- 31-hp (23 kW), 3-cylinder, liquid-cooled diesel engine
- 63.6 (86 Nm) foot-pounds of torque
- Automatic initiation of air heater for fast starts
- Standard full-time/on-demand 4WD
- 12-volt power outlet for cell phone



1565 Series II TOP-OF-THE-LINE diesel model

- 38-hp (28 kW), 3-cylinder, liquid-cooled diesel engine
- 77.4 (108.1 Nm) foot-pounds of torque
- Automatic initiation of air heater for fast starts
- Standard full-time/on-demand 4WD
- 12-volt power outlet for cell phone



1600 Series II Turbo with flex-wing decks

- 57-hp (43 kW) engine
- 117.3 foot-pounds (159 Nm) of torque
- 128-inch cutting width
- Standard full-time/on-demand 4WD
- Innovative, reliable top-draw cooling system



Because you don't take seasons off, we don't either.
1400/1500 Series II Mowers.



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, two-stage snowblower, a five-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. Doors and windows are completely weather-sealed 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.

1400/1500 Series II



Blade

Coupled with optional four-wheel drive, a heavy 60-inch blade is perfect for clearing snow and light material work.



Snow blower

47-inch cutting width, two-stage design handles wet, heavy snow removal jobs efficiently.



Hanger arms

Hanger arms lift high for quick trailer loading of attachments and light material work.



Rotating deck

Deck rotates a full 90 degrees for cleaning and blade changes.



1400/1500 Series II

Mowers you can take comfort in. 1400/1500 Series II.

Ergonomic Twin Touch™ pedal control follows the natural motion of your foot. An adjustable 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. To assure total peace of mind, every 1400 and 1500 Series II includes a foldable ROPS that meets OSHA standards, operator-presence system that meets ANSI standards and an audible warning alarm. When work needs to be done, now you can put your whole self into the job.

Sliding seat and tilting steering column work in tandem to fit virtually any body.





Air Ride Suspension Seat with Armrests

All 1400 and 1500 mowers have three ultra comfortable seat options, including this one.



Pedals

Comfortable, pedal-based Twin Touch™ transmission also allows the option of cruise control.

Instruments

Vital instruments are always within operator's line of sight, but never obstruct visibility.





Fits in anywhere

The 1600 Series II Turbo is surprisingly flexible—able to maneuver down paths as narrow as 84-inches wide. And, also mow with just one wing and the center deck, or just the center deck alone.

Go any length. The 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 impressively though, 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





Long service life

Liquid-cooled, self-priming diesel engines assure long service life.



Efficient

Fuel-efficient "on-demand" 4WD automatically engages and disengages when needed. "Full-time" 4WD provides maximum traction and flotation at all times.



All-terrain

Ready for ups and downs. The 1600's wing decks are able to mow at a 45-degree upward angle and a 20-degree downward angle to maintain a flawless cut —no matter what the terrain.

997 Diesel ZTrak™

When you need brute power in a zero-turn mower.

Whether mowing with a side-discharge deck, a rear-discharge deck, or with a mulching deck, the 997 excels in the toughest mowing conditions. In short, the heavy-duty, large-capacity 997 gives you front-mower like power in a zero-turn mower while providing the productivity and dependability you value.

Power is in ample supply, thanks to a 31-hp 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 are available in 60- or 72-in. 7-Iron II™ side-discharge decks or a 60-in. rear-discharge deck.



Comfort and convenience

This package combines large, ergonomically angled control levers with specially padded grips to provide unmatched comfort and reduced fatigue. The control levers have built-in electronic controls to raise or lower the mower deck or disengage the mower blades.

Standard ROPS

Folding two-post Roll Over Protection Structure (ROPS) and seat belt are standard equipment. ROPS can be positioned quickly and easily without the use of tools.



Easy to service and maintain

An open engine compartment allows full access to engine components and service points. Flip-up seat allows easy access to the hydraulic system. And a flip-out panel gives you easy entry to the deck spindles.



Deck height adjustment

This innovative, low-effort dial height-of-cut adjustment has 15 height-of-cut positions from 1.5 inches to 5 inches in 1/4-inch increments, allowing you to change the height of cut without ever leaving your seat.



Hydraulic shaft drive

The hydrostatic drive features a Kanzaki dual-unitized hydraulic pump. This dual pump in a single housing provides longer life and less maintenance than competitive units. The pump features a shaft-driven fan for added cooling and longer component life.



Powerful diesel engine

The Yanmar 3-cylinder diesel engine features a high torque reserve that provides plenty of power. It's liquid cooled for more consistent operating temperatures and features direct fuel injection for more efficient combustion and improved starting.



⚠ DANGER **⚠ PELIGRO**
Do not touch the engine or any other parts of the mower while the engine is running. The engine and other parts of the mower can become very hot and cause serious burns or other injuries.
Do not touch the engine or any other parts of the mower while the engine is running. El motor y otras partes de la motosierra pueden calentarse mucho y causar graves quemaduras u otras lesiones.

IRON II
Commercial 60

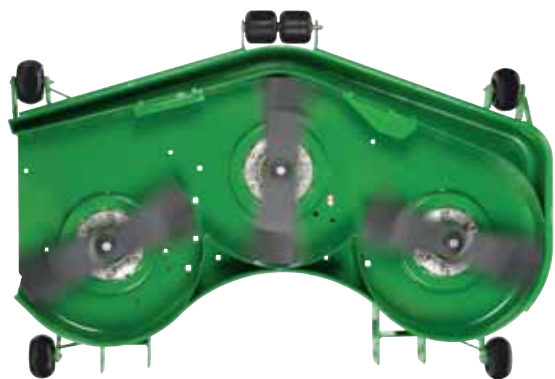
WEIGHT: 110 lbs (50 kg)
LENGTH: 48 inches (122 cm)
WIDTH: 22 inches (56 cm)
CUTTING DEPTH: 2.25 inches (57 mm)

The 7-Iron II™ deck: stamped with strength. And finished with a precision cut.

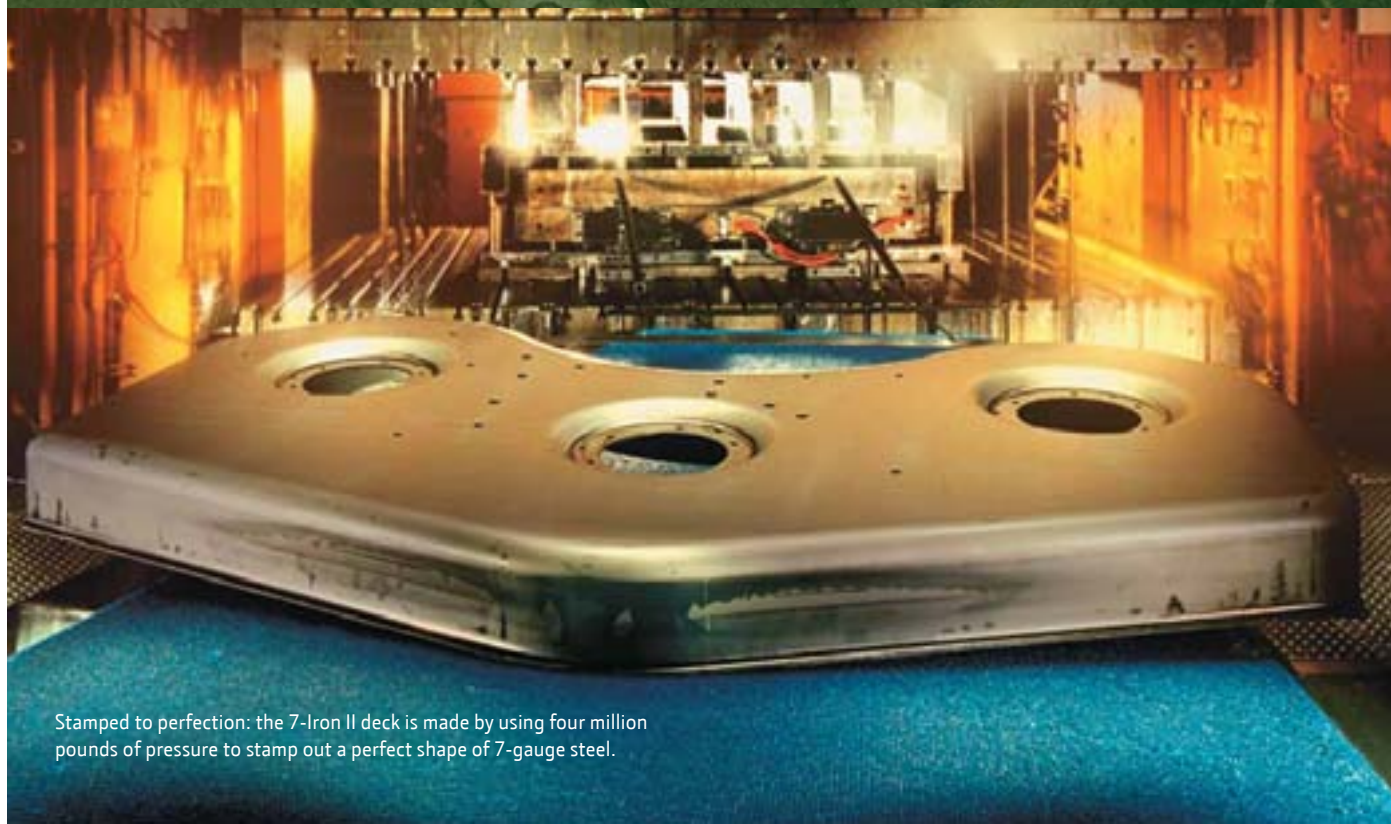
Four million pounds of pressure is used to stamp this 7-gauge steel deck into a perfect, seamless shape. But the 7-Iron II deck is more than just solid steel. It's been engineered to have the finest cut in the industry.

Tens of thousands of hours mowing in wet and lush conditions all over the country confirms this. In the toughest conditions we could find, the 7-Iron II outperformed competitors coast to coast. With improved airflow channeling and a larger discharge opening, the 7-Iron II can disperse large amounts of grass in an even, consistent pattern.

You can find it on both our 997 ZTrak and front mowers. And with this equipment comes not only the best deck in the business, but the support and service that only a certified John Deere dealer can provide.



The blade tip speed for the 7-Iron II deck has been increased to 18,000 feet per minute for more blade strikes per inch mowed.



Stamped to perfection: the 7-Iron II deck is made by using four million pounds of pressure to stamp out a perfect shape of 7-gauge steel.

Specifications

1400/1500 Series II. Built for a marathon.

SPECS	1420 Series II	1435 Series II	1445 Series II	1545 Series II	1565 Series II
Engine	Overhead-valve, 4-cycle gas	Overhead-valve, 4-cycle diesel	Overhead-valve, 4-cycle diesel	Overhead-valve, 4-cycle diesel	Overhead-valve, 4-cycle diesel
Net Horsepower	24 hp (18 kW)	24 hp (18 kW)	29.5 hp (22 kW)	29.5 hp (22 kW)	35.9 hp (27 kW)
Gross Horsepower	25.6 hp (19 kW)	26 hp (19 kW)	30.9 hp (23 kW)	30.9 hp (23 kW)	37.8 hp (28 kW)
Cylinders	3	3	3	3	3
Bore and Stroke	72 x 72 mm	74 x 78 mm	78 x 84 mm	82 x 84 mm	88 x 90 mm
Displacement	53.6 cu. in. (.879 L)	68 cu. in. (1.1 L)	81.2 cu. in. (1.33 L)	81.2 cu. in. (1.33 L)	100.2 cu. in. (1.64 L)
Cooling	Liquid	Liquid	Liquid	Liquid	Liquid
Crankshaft Alignment	Horizontal	Horizontal	Horizontal	Horizontal	Horizontal
Air Cleaner	Dual-element dry type	Dual-element dry type	Dual-element dry type	Dual-element dry type	Dual-element dry-type
Capacities					
Fuel Tank	16 U.S. gal. (60 L)	16 U.S. gal. (60 L)	16 U.S. gal. (60 L)	16 U.S. gal. (60 L)	16 U.S. gal. (60 L)
Oil Reservoir	2.3 U.S. gal. (8.7 L)	2.3 U.S. gal. (8.7 L)	2.3 U.S. gal. (8.7 L)	2.3 U.S. gal. (8.7 L)	2.5 U.S. gal. (9.46 L)
Coolant	7.5 U.S. qt. (7.1 L)	7.5 U.S. qt. (7.1 L)	7.5 U.S. qt. (7.1 L)	2 U.S. gal. (7.7 L)	2 U.S. gal. (7.7 L)
Engine Oil Cooler	N/A	N/A	N/A	N/A	Yes
Electrical System	(Automotive type) 55-amp alternator	(Automotive type) 55-amp alternator	(Automotive type) 55-amp alternator	(Automotive type) 55-amp alternator	(Automotive type) 55-amp alternator
Transmission	Hydrostatic	Hydrostatic	Hydrostatic	Hydrostatic	Hydrostatic
Travel Speeds (Infinite)					
Forward	12 mph (19.3 km/h)	12 mph (19.3 km/h)	12 mph (19.3 km/h) Low range 8 mph (12.9 km/h)	High range 15 mph (24.1 km/h) Low range 8 mph (12.9 km/h)	High range 15 mph (24.1 km/h) Low range 8 mph (12.9 km/h)
Reverse	5 mph (8 km/h)	5 mph (8 km/h)	5 mph (8 km/h) Low range 5 mph	High range 8 mph (4.9 km/h) Low range 5 mph	High range 8 mph (4.9 km/h) Low range 5 mph
Speed and Direction Control	2-pedal hydrostatic control	2-pedal hydrostatic control	2-pedal hydrostatic control	2-pedal hydrostatic control	2-pedal hydrostatic control
Steering	Hydrostatic power, 2 turns lock to lock	Hydrostatic power, 2 turns lock to lock	Hydrostatic power, 2 turns lock to lock	Hydrostatic power, 2 turns lock to lock	Hydrostatic power, 2 turns lock to lock
Brakes	Wet disk	Wet disk	Wet disk	Wet disk	Wet disk
Transmission Oil Cooler	Radiator-type	Radiator-type	Radiator-type	Radiator-type	Radiator-type
Fuel	Gas	Diesel	Diesel	Diesel	Diesel
4WD	Optional	Optional	Optional	Standard	Standard
Safety					
Meets ANSI B71.4-1999 Standards	Yes	Yes	Yes	Yes	Yes

SPECS	1420 Series II	1435 Series II	1445 Series II	1545 Series II	1565 Series II
Dimensions					
Overall Width (min.)	51.7 in. (23 x 10.5 tires)	51.7 in. (23 x 10.5 tires)	51.7 in. (23 x 10.5 tires)	51.7 in. (23 x 10.5 tires)	51.7 in. (23 x 10.5 tires)
Vehicle Height w/ROPS Extended	82.7 in. (210 cm)	82.7 in. (210 cm)	82.7 in. (210 cm)	83.7 in. (212 cm)	83.7 in. (212 cm)
w/ROPS Folded	58.8 in. (149 cm)	58.8 in. (149 cm)	58.8 in. (149 cm)	60.3 in. (153 cm)	60.3 in. (153 cm)
Overall Length w/o Mower	86.7 in. (220 cm)	86.7 in. (220 cm)	86.7 in. (220 cm)	86.7 in. (220 cm)	86.7 in. (220 cm)
Ground Clearance	6.5 in.	6.5 in.	6.5 in.	7 in. (17.8 cm)	7 in. (17.8 cm)
Min. Turn Radius w/Brakes	0	0	0	0	0
w/o Brakes	13 in. left (trim side) (33 cm) 30 in. right (76.2 cm)	13 in. left (trim side) (33 cm) 30 in. right (76.2 cm)	13 in. left (trim side) (33 cm) 30 in. right (76.2 cm)	13 in. left (trim side) (33 cm) 30 in. right (76.2 cm)	13 in. left (trim side) (33 cm) 30 in. right (76.2 cm)
Wheelbase	49.2 in. (125 cm)	49.2 in. (125 cm)	49.2 in. (125 cm)	49.2 in. (125 cm)	49.2 in. (125 cm)
Cutting Width	60 in., 62 in., 72 in. (152.4 cm, 157.5 cm, 183 cm)	60 in., 62 in., 72 in. (152.4 cm, 157.5 cm, 183 cm)	60 in., 62 in., 72 in. (152.4 cm, 157.5 cm, 183 cm)	72 in. (183 cm)	72 in. (183 cm)
Cutting Height	1–6 in. (side discharge) (2.5–1.5 cm) 1–5 in. (rear discharge) (2.5–12.7 cm)	1–6 in. (side discharge) (2.5–1.5 cm) 1–5 in. (rear discharge) (2.5–12.7 cm)	1–6 in. (side discharge) (2.5–1.5 cm) 1–5 in. (rear discharge) (2.5–12.7 cm)	1–6 in. (side discharge) (2.5–1.5 cm) 1–6 in. (rear discharge) (2.5–12.7 cm)	1–6 in. (side discharge) (2.5–1.5 cm) 1–6 in. (rear discharge) (2.5–12.7 cm)
Tires					
Front (Drive)	23x10.5-12	23x10.5-12	23x10.5-12	26x12-12	26x12-12
Rear (Steering)	18x8.5-8 (2WD) 18x8.5-10 (4WD)	18x8.5-8 (2WD) 18x8.5-10 (4WD)	18x8.5-8 (2WD) 18x8.5-10 (4WD)	20x10-8 (4WD)	20x10-8 (4WD)
Dual-Tire Option	23x8.5-12	23x8.5-12	23x8.5-12	N/A	N/A
Deck Options					
	60- and 72-inch	60- and 72-inch	60- and 72-inch	72-inch	72-inch
	7-Iron II™ side discharge	7-Iron II™ side discharge	7-Iron II™ side discharge	7-Iron II™ side discharge	7-Iron II™ side discharge
	72 inch Fastback™	62-inch Fastback™	62-inch Fastback™	62-inch Fastback™	72 inch Fastback™
	rear discharge	rear discharge	rear discharge	rear discharge	rear discharge

Deck Specifications

(Specifications and design subject to change without notice.)

Mower Deck Specs	7-Iron II™	Fastback™ rear discharge
Deck Construction	One-piece stamped steel	Fabricated
Thickness	7-gauge (0.177 in.)	7-gauge (0.177 in.)
Depth (at Max. Point)	5.75 in. (14.6 cm)	5 in. (12.7 cm)
Mulch Kit Available	Yes	N/A

1600 Turbo. Like anything radical, it's very cool.

SPECS	1600 Turbo
Engine	
Manufacturer	Yanmar
Cylinders	4
Horsepower (Net)	55.3 hp (41.2 kW) @ 3,000 rpm
Horsepower (Gross)	57.3 (42.7 kW) @ 3,200 rpm
Rated Engine Speed	3,000 rpm
Operating Range	1,400 to 3,200 rpm
Displacement	122 cu. in. (1995 cc)
Bore and Stroke	3.3x3.5-in. (84x90 mm)
Cooling	Liquid-cooled water-centrifugal
Cooling System Capacity	2.5 U.S. gal. (7.5 L)
Radiator Location	Rear-mounted
Radiator Fins Per Inch	10
Crankcase Capacity	6.1 U.S. qt. (5.8 L)
Torque (ft.-lb.): Operating (3,000 rpm)	97 ft.-lb. (131.5 Nm)
Injection	Direct
Air Cleaner	Dual-element dry type
Air Restriction Indicator	Standard-type
Compression Ratio	19:1
Lubrication	Pressurized by lobe-style pump
Engine Shutoff	Key

Fuel System	
Fuel Type	Diesel
Fuel Transfer Pump	Electric
Fuel Filter	Replaceable, spin-on type
Capacity	22 U.S. gal. (83.3 L)
Fuel Pump Type	Mechanical
Fuel Neck Opening	3 in. (7.6 cm)
Fuel Tank Location	Left side of machine
Self-Bleeding	No, but not needed due to electric feed pump

SPECS	1600 Turbo
Drivetrain	
Transmission Type	Hydrostatic
Transaxle Type	Dual range
Transaxle	Tuff Torque (Kanzaki)
Travel Speeds @ 3,000 rpm:	
Forward, High	0 to 14.4 mph (0 to 23 km/h)
Forward, Low	0 to 8.6 mph (0 to 13.8 km/h)
Reverse, High	0 to 7.2 mph (0 to 11 km/h)
Reverse, Low	0 to 4.3 mph (0 to 6.9 km/h)
Mechanical Rear-Wheel Drive	Full-time or on-demand
Differential Lock	Mechanical, foot-activated
Final Drive	Planetary
Brakes	Internal wet disk

Dimensions	
Wheel Base	60 in. (152 cm)
Tread Width	52 in. (131 cm)
Length (with Deck)	132 in. (335 cm)
Height (with ROPS)	77 in. (195 cm)
Transport Width	84 in. (213 cm)
Ground Clearance	6.5 in. (16 cm)
Machine Weight	3,950 lb. (1791.7 kg)
Machine Weight without the Deck	3,264 lb. (1474.2 kg)

Electrical	
Charging System	Automotive type
Alternator	55 amp
Battery Voltage	12
Cold Cranking Amps	650

Hydraulic System	
Traction Drive Pump	3-cu.-in. displacement, axial piston pump
Motor	2-cu.-in. displacement, axial piston pump
Type	Closed loop, hydrostatic
Steering Relief	1,200 psi
Implement Relief	1,600 psi
Hydraulic Reservoir Capacity	15 U.S. gal. (56.8 L)

SPECS	1600 Turbo
Seat	Adjustable, deluxe, high-backed, standard armrests
Indicator lights	Oil pressure light, engine temperature light, PTO light, and fuel gauge
Brakes	
Type	Internal wet disk
Steering Brakes	Standard
Parking Brake	Ratchet engagement
Tires	
Drive Tires	26x12-12
Pressure	30 psi
Steering Tires	18x9.5-3
Pressure	28 psi
Tread	Multi-trac
Ply Rating	4 PR
Frame	
Type	Welded, tubular steel
Thickness	11 gauge (.118 in.) (.299 cm)
Steering:	
Type	Power, hydrostatic
Turns, Lock-to-Lock	2.5
Turning Radius	39 in. (99 cm)
Tilt Steering Wheel	Standard
Power Take-Off:	
Type	Hydraulic, independent
Engage / Disengage	Electric solenoid
Deck Drive Pump	2.48-cu.-in. displacement, axial piston pump
Deck Motor	2.15-cu.-in. displacement, gear motor
Type	Hydraulic, closed loop
Circuit	Series
Sound Level (without cab):	
With Deck	93 dB(A)
Without Deck	89 dB(A)

SPECS	1600 Turbo
Frame Cont'd	
Implement Lift:	
Type	Hydraulic, open center
Lift Cylinders	2-in. (50.8 mm) bore
Pump	Axial piston
Implement Relief	1,600 psi
Mower Decks	
Center	62 in. (157.5 cm)
Side Decks	42 in. (106.7 cm)
Service, Transport Locks	Yes
Discharge	Rear
Steel Thickness	7-gauge (.177 in.) (.449 cm)
Deck Construction	Fabricated
Height-of-Cut	1 in. to 5.5 in. (2.5 cm to 14 cm)
Deck Drive	Hydraulic, closed loop
Blade Drive	C-section belt
Cutting Widths	62 in., 94 in., 128 in. (157.5 cm, 238.8 cm, 325.1 cm)
ANSIB71.4 Compliant	Yes
Mowing Rate	8.5 acres per hour at 6.5 mph
Caster Wheels:	
Type	11x4.00-5, pneumatic
Anti-Scalp Rollers:	
Center Deck	4
Blades:	
Blade Length	22 in. (55.9 cm)
Blade Width	2.5 in. (6.4 cm)
Blade Thickness	0.312 in. (.8 cm)
Number of Blades	Three center, two side
Spindles	1 in., heat-treated
Spindle Bearings Greaseable	Yes
Blade Tip Speed	13,000 ft. per minute
Interchangeable Mower Blades Between All Decks	Yes

997 ZTrak

SPECS	997 ZTrak
Engine	
Manufacturer	Yanmar
Horsepower (Gross @ 3000 rpm)	31 hp (23 kW)
Injection	Direct Injection
Displacement	81 cu. in. (1331 cc)
Cylinders	Three
Crankcase Orientation	Horizontal
Oil Filter	Full flow, replaceable, spin-on type
Lubrication	Full pressure
Governor	Mechanical
Cooling	Liquid
Cooling Capacity	7.5 U.S. qt. (7.1 L)
Air Cleaner	Dry-type, replaceable
Muffler	Canister type
Fuel System	
Fuel Tank Capacity	12 gal. (4.54 L)
Electrical System	
Charge System	40 amp
Battery Voltage	12 volt
Cold Cranking Amp @ -18 degrees C	490
Hour Meter	Standard
Operator Presence Starting System	Yes
Tires	
Drive Tires	26x12-12
Drive Tire Pressure	16-20 PSI
Load Rating	4 PR
Front Caster Wheels	15x6x6
Wheels	
Caster Wheel Type	Pneumatic
Caster Wheel Size	15x6-6
Front Anti-Scalp Rollers	LH, RH, CTR for 60-in. & 72-in. side discharge & 60-in. rear discharge
Rear Anti-Scalp Rollers	LH, RH for 60-in. & 72-in. side discharge & 60-in. rear discharge

SPECS	997 ZTrak
Brakes	
Dynamic Braking	Dual hand-controlled lever
Park Brake	Caliper disc brake
Park Brake Actuation	Hand lever
PTO	
Type	Hydraulic clutch
PTO Clutch	Internal wet disk clutch
Dimensions	
Overall Length	96 in. (243.8 cm)
Overall Width	74 in. (187 cm) (60-in. deck); 86 in. (218 cm) (72-in. deck)
ROPS	Standard
ROPS Compliance	Meets OSHA 1928.51 for NA and certification for the world-wide sales under OSHA
Overall Height with ROPS (up)	74.8 in. (193 cm)
Overall Height with ROPS (down)	50.4 in. (128 cm)
Machine Weight	60 SD – 1,774 lb. (804 kg); 60 RD – 1,827 lb. (829 kg); 72 SD – 1,841 lb. (835 kg)
Mower Decks	
Available Widths (side)	60 in., 72 in. (152.4 cm, 182.9 cm)
Available Widths (rear)	60 in. (152.4 cm)
Height-of-Cut Range	1.5–5.0 in.
Height-of-Adjustment	Foot-actuated hydraulic-lift, dial gauge
Increments	0.25 in. (.64 cm)

The engine horsepower information is provided by the engine manufacturer to be used for comparison purposes only. Actual operating horsepower will be less.



You get the best of a whole company with every purchase.

A dealer who “gets” the commercial business. John Deere knows keeping your equipment up and running is job number one. Every one has factory-trained technicians, a comprehensive parts inventory and a commitment to keep your business moving.

A two-year single-source “bumper-to-bumper” limited warranty. Covers the whole machine for two years. Your dealer handles every warranty claim, from transmissions to engines. So there’s no need to go to component suppliers for service. Ever.

Parts in stock, or overnight, or they’re free. Bottom line, with John Deere you’ll always get the part you need right away. In those rare instances when a part is not in stock, you’ll have it the next day, or the part is free.* You can even preorder parts 24/7/365 at JDParts.com.

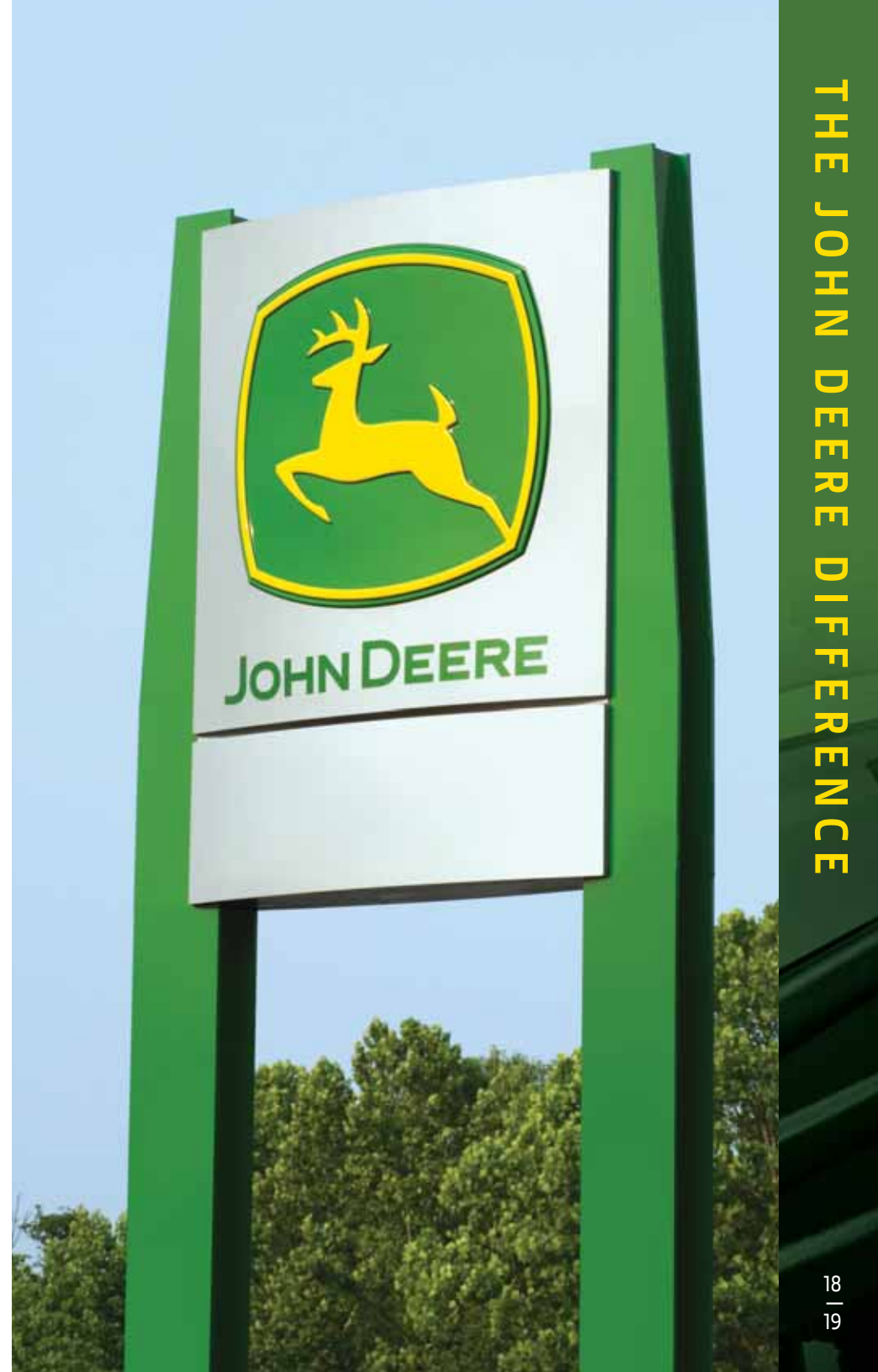
Flexible and seasonal financing. Your business is seasonal, that’s why many of our finance options (revolving, installment and leasing) are set up to account for the variations in your available cash flow during the year.

Comprehensive multilingual training resources. Every operator’s manual is available in English and Spanish. Plus we offer many safety videos in both languages. See your dealer for details.

Available onsite parts and service support. If you don’t have time to come to the dealership, we’ll come to you. With one call you can get a trained service tech out at your site. You can even set up a program to have a dealer maintain parts inventory right at your place of business through our Parts OnSite™ program.

There’s more, but you get the picture. After over 170 years supporting professionals who make their living working the land, we know what it takes to help you succeed. See your dealer for the full story.

*Some restrictions apply, please contact your John Deere dealer for details. Dealer participation is optional. Program not available in Canada.





JOHN DEERE

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