

Air-Seeding Equipment

Openers, air drills, air-hoe drills, box drills and commodity systems



JOHN DEERE



NEW C650 AIR CART

Seed smart. Fill fast. Finish early.

Size up the C650 Air Cart, new from John Deere. With a 650 bu. (22,905 L) capacity, it fits perfectly between our 550 bu. (19,381 L) and our 850 bu. (29,953 L) carts, and it matches up well with more common tractor and tool sizes, including four of our drills.

You can fill all four tanks at 100 bu. (3,523 L)/minute as quickly as 20 minutes* to help you get started quicker and finish earlier. Calibrate the tank on the cart-side display without going back to your cab to input data. ActiveCal™ makes it easy and automatic to deliver seed and fertiliser with confidence. You'll also get all the latest technology features exclusive to John Deere to help you seed smart with accuracy beyond measure.

* Fill time compared to 1910 550 TBH based on Internal John Deere testing.





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Full Seed Ahead

The N500C CCS Air Drill delivers. When time's short and you've got plenty of ground to cover, give the command with full confidence. Full seed ahead.

Formerly the 1990 CCS Air Drill, the N500C Drill is the proven name for no-till precision technology, seed capacity and seeding more hectares between refills.

Now it's a lot easier to access the meters, thanks to the new mainframe and larger redesigned tanks up 120 bu. (4,200 L) capacity. You can seed both small grains and soybeans at widths from 30 to 42 feet (9.1 to 13 m).

You'll see all the latest John Deere seeding technologies. Accurate in-cab adjustments. Fast, easy calibration. Greater seeding efficiency at headlands and waterways. Accurate population control around contours. Plus, precise seed placement by our ProSeries™ Openers.





Superseed your expectations with each pass



SectionCommand

Take command of every hectare and every input

SectionCommand is an effective, integrated, exclusive John Deere solution that reduces costly overlaps and skips that can waste seed and fertiliser, while offering more consistent fields that improve the potential of your yield.

Thanks to individual meter sections that control commodity flow, you can maintain the right application rates and row-to-row accuracy. This helps stimulate even crop emergence during the growing season and promotes consistent crop maturity at harvest. SectionCommand controls output from all meters on the cart up to eight sections.



RelativeFlow Blockage Software

Spot potential problems before they occur

It's not quite a sixth sense, but the sensors with our RelativeFlow Blockage Software come mighty close. Sensors on all primary towers and secondary hoses monitor the relative product flow, giving you a better view of the flow rate of both seed and fertiliser from the cart to the opener from inside your tractor cab. This exclusive technology can help you identify any problems before potential blockage occurs.



TruSet™ Technology

Fast, easy adjustments from your cab

It's never been easier or faster to adjust your downforce on your 60 ft. (18.3 m) N560F and your fertiliser depth and trip pressure on your 76 ft. (23.2 m) P576. Available only from John Deere, TruSet lets you complete a job that used to take several minutes in only seconds – directly from your cab. You can adapt to changing field conditions on the go. You'll promote greater seed-to-soil contact for improved germination and more consistent emergence.



Tank Scales with ActiveCal™

Calibrate from your cab in just minutes

Fact: the more frequently you calibrate your seeding equipment, the more accurate it will be. With ActiveCal, you can do all the calibration from your cab to minimise the variation in product metering. It takes only minutes, so there's no need for back-and-forth trips to the cart. ActiveCal is designed to recalibrate itself throughout your work day to give you confidence in changing product weight and weather conditions.



Wireless Hydraulically-Controlled Conveyance

Easy does it

With an easy-to-operate wireless remote, you can now control the conveyance arm movement and elevation effortlessly, helping you to cut down on depreciation to the most important resource in your operation: you. That's less physical strain on the operator, and fewer operators needed to move it. You can now fill your tanks without breaking a sweat. What's more, you can work the remote from anywhere near the cart.



AirPower™ 2

More power X two

High seeding or fertiliser rates require more fan capacity than standard rates. If you need high rates in your operation, AirPower 2 delivers. With the dual fan system, you get twice the fans than the original AirPower. Plus, each fan is larger than before.

So when you need that additional power to generate a higher level of input flow, AirPower 2 has the capability to deliver what you need. And the fan housing is cast aluminium, making it lighter in weight, but more durable than ever before. You can trust your fan system will stand the test of time.

Precision ag: bigger savings and better seeding

John Deere Operations Center:

turn your valuable information into a profitable plan of action

Your ticket to bigger profit potential starts here. With John Deere Operations Center, you can collect data easily, review it to make accurate decisions and share with your trusted advisors. Within this online portal, you can see average yield, total yield, average moisture, as-applied and planned seeding rates, seeding speed and of course varieties. Every time you're done seeding a field, that information is waiting for you in the Operations Center to make adjustments and improvements for the next year. Lay the maps side-by-side onscreen to evaluate yield impact, for instance — then send seeding prescriptions wirelessly to the field on the go.

My Operations™ Mobile App allows you to monitor and direct many farm activities by combining current machine and operational information into a mobile-focused experience. This app empowers managers to connect to in-cab displays, evaluate performance during and after field work, and effectively manage field logistics.



JD Link™ Connect: an easy, reliable connection to your machine

JDLink Connect features a controller that uses mobile communication. Machine and production data are collected by the controller and wirelessly transferred to a server, so you can use an online portal to manage your operation without being in your cab. First year is complimentary.

Send setup files wirelessly to the machine from the Operations Center. Modify existing ones and send to your machine via Wireless Data Transfer.

Location History lets you view the path traveled by a machine over a 24-hour period for up to 60 days. Monitor location, ground speed, heading and machine state information (working or idle).

John Deere Connected Support™: five years of machine connectivity

Monitor machine fuel levels, location history, receive alerts and even view your in-cab display remotely. Your dealer can also monitor alerts as well as diagnose problems or update software remotely to get you back up and running. And if you do need a service call, this ensures the dealer can bring the right tools and parts to the field.

This includes **Remote Display Access** that lets you and your trusted advisors to remotely view your screen to resolve issues or make changes during seeding without making a trip to the field. Your dealer can read diagnostic trouble codes remotely as well as recording performance readings.



ProSeries™ OPENER

Seed more hectares without all the extra maintenance

ProSeries™ Opener

ProSeries Opener is our latest, most advanced opener for your seed and separate fertiliser placement. When it comes to seeding precision, consistent seed depth and uniform emergence in virtually all field conditions, you can *superseed* your expectations with ProSeries.

The narrow seed boot fits tighter to the disc which helps keep the soil in place. We've replaced the bolt with a new flag pin to keep the boot from moving. This improves accuracy and reduces wear.

The redesigned seed tab fits better in the furrow and keeps the seed from bouncing out.

We've also improved the closing wheel to better close the trench to keep more anhydrous in the ground providing a boost to young plants. Ask your John Deere Dealer about ProSeries compatibility with air seeding equipment.



New P500 Air-Hoe Drill Opener

Refined depth control for uniform emergence

Formerly the 1870 Drill Opener, the P500 Drill Opener provides excellent depth control in paired-row and single-row settings. Hydraulics keep the openers engaged, even in rocky and rolling or uneven field conditions. And since the press wheel is on a separate hydraulically charged accumulator, it will immediately bring the seed boot back into place after being tripped. This leads to less frame abuse and reduced horsepower requirements.

The P500 helps you achieve accurate and consistent seed placement with less power, less soil disturbance and more moisture retention — all for a quicker, more even emergence, plus the potential for bigger yields at harvest.



Feed the crop, not the weeds. Easily place fertiliser in dry, liquid or gas forms from 5.1 - 15.2 cm (2 - 6 in.) deep. Independent opener downforce can be set from 91 - 227 kg (200 - 500 lb.) with a trip clearance of 30.5 cm (12 in.). The standard dry knife (shown) features carbide tiles on the face and shank for longer wear life; it works with the dry tip and dry tubes. Also available are a variety of knives, tips and tubes made for use with specific forms of fertiliser.



Productivity and precision beyond measure

76 ft. (23.2 m) P500 Air-Hoe Drills

Formerly the 1870, the P500 Air-Hoe Drill delivers a difference you can see right away. With its 76 ft. (23.2 m) frame, the P500 Air-Hoe Drill is 36% wider compared to the 56 ft. (17 m) P500 – a significant upgrade in productivity. And while your in-field performance is heightened, retractable openers allow for some of the narrowest transport dimensions on the market. This makes field-to-field travel and serviceability a lot easier. If you need a smaller size, we have that, too with our 40 ft. (12.2 m) model.

It's far more than productive working widths, though. It's the agronomics. With exclusive features such as TruSet™ technology and RelativeFlow™ blockage software, the P500

Drill delivers the next-generation performance you need to help you reach the full potential of each seed.

Simply trying to measure the value of the P500 Drill by its size alone doesn't do it justice. The true value of this drill, frankly, is beyond measure.



Seed smart. Seed precisely.

The P500 Air-Hoe Drill features an exclusive opener for hydraulic precision depth control that senses and adapts to changing terrain and field conditions. Fertiliser shanks and seed boots maintain consistent depth for accurate seed and fertiliser placement row after row, pass after pass, hectare after hectare. The result is uniform emergence across the field with opportunities for higher yields.

Applying fertiliser while seeding? The P500 uses two independent hydraulic accumulators that let you set packing pressure and fertiliser trip force individually. This design eliminates the need for continuous flow from the tractor, reducing heat build-up in the hydraulic oil and the potential for lost power, all while assuring uncompromised depth control and consistent seed and fertiliser spacing. You can even feather the press-wheel down pressure as needed to match changing field conditions.



N500F AIR DRILLS

Plant and fertilise up to 60 ft. (18.3 m) wide



N500F Air Drills

To win big in small grains, it takes a seeding solution that superseeds your expectations. The 60 ft. (18.3 m) N500F Air Drill is a full 40% wider than our prior models to help you seed an extra 40 hectares in a 10-hour day. Choose from four widths in all ranging from 30 ft. (9.1 m) up to 60 ft. (18.3 m).

You'll superseed your expectations with accurate seed placement, too. Get better flotation and reduced soil compaction from the larger mainframe and wing tyres for more uniform seed depth and seed-to-soil contact. And when fields are hilly, the frame sections flex to follow the contour of the ground.

The N500F Air Drill includes a fertiliser attachment to save you the time, labour, fuel and cost of a separate fertiliser pass.



1890 NO-TILL AIR DRILLS

Gets you in the field sooner



1890 No-Till Air Drills

The 1890 No-Till Air Drill is an efficient no-till seeding tool featuring our ProSeries™ opener made to be a workhorse in tough no-till conditions. Available in 30, 36, 40, 42.5, 50 and 60 ft. (9.2, 11, 12.2, 13, 15.3 and 18.3 m) widths to help you get more done.

Whether you prefer the productive 42ft. (13 m) or need the increased width of the 60 ft. (18.3m), all 1890 Drills are designed for heavy residue, but don't think that's the only use. 5 cm (2 in.) of float in the opener system lets openers follow ground contours without extra down-pressure. When combined with the exclusive active hydraulic down-pressure, you'll get accurate depth control and all-till capability.



1830 AND 1835 AIR-HOE DRILLS

Great stands start with uniform depth control

1830 and 1835 SFP Air-Hoe Drills

Looking to earn more from your seed investment? Ask your John Deere Dealer about the 1830 and 1835 Air-Hoe Drills.

The 1830 and 1835 Separate Fertiliser Placement (SFP) Air-Hoe Drill helps you get the most out of your seed, fertiliser and machinery investments. Now more than ever, it pays to seed smart.

Hectare after hectare, year after year, you need a seeding solution that stands up to tough field conditions, while maintaining consistent seed depth in a variety of soils and

residue levels. The 1830 and 1835 SFP have been built with enhanced durability, longevity and your profitability in mind.

When compared to earlier air hoe drill designs, the 1830 and 1835 SFP provide a much more robust design. A rigorous field testing program has proven the durability enough that John Deere is proud to offer a full, 3-year frame warranty* on each new 1830 and 1835 SFP Air Hoe Drill.

**See Dealer for details.*





Finding the best John Deere box drill

Box drills are not all created equal. To choose the right John Deere drill for your needs, answer the questions below. Then, visit your dealer for help with your final selection.

1. What crops are you drilling?

Soybeans: Your best choice is the 1590 No-Till Drill. When ordered with the front-rank lock-up option, the 1590's 190 or 254 mm (7.5 or 10 in.) spacing converts to 381 or 508 mm (15 or 20 in.) spacing. **Small grains or grasses:** Select from the 1590 No-Till Drill or the 455 Folding Drill. All can be equipped with a grass-seed attachment, and several row-spacing options are available.

2. What are your residue levels?

A drill's residue-handling capabilities rest largely on its opener. In fields with minimal residue, the double-disk opener on the 455 Drills works well. For no-till, don't settle for anything but the single-disk opener found on the 1590. It provides superb results in conservation applications.

3. How critical is consistent depth control?

If you're drilling soybeans, canola or alfalfa, it's essential to maintain a uniform seeding depth. That's why the 1590 Drill has a depth-gauging wheel located right where the seed enters the soil. All other drills are available with depth-gauging wheels that trail behind the opener. Most not only provide consistent depth control, but also firm seed into the furrow.

The 750A is a great choice all-purpose drill that provides maximum versatility and precise seed placement under all conditions; from conventional to no-till.





455 Folding Drill



750A Drill



455 Folding Drill

The right choice of openers

When choosing a new drill, consider its opener style. Each is designed for use in specific conditions. Use this summary to compare openers to choose the right one suited to your fields.

No-till single-disk opener

- Uses an 457 mm (18 in.) disk mounted at a 7-degree angle for aggressiveness
- Designed to work equally well in no-till and conventional-till fields
- Active hydraulic down-pressure provides 75 to 181 kg (165 to 400 lb.) of pressure per opener
- Features a durable, one-piece seed boot
- Found on the 1590 No-Till Drill, as well as the larger 1990CCS No-Till Air Drill

Offset double-disk opener

- Uses 343 mm (13.5 in.) disks offset a quarter-inch for better penetration
- Designed for prepared seedbeds
- Uses a zig-zag pattern for better residue flow
- Minimises soil throw
- Up to 86 kg (190 lb.) of down-pressure available per opener
- Found on the 455 Drill



1590 No-Till Drill



Size up accuracy beyond measure

New C650 Air Cart

With a 650 bu. (22,905 L) capacity, the new C650 Air Cart matches up well with more common tractor and tool sizes, including all of our drills. You'll seed smart. Fill fast. Finish early.

You can fill all four tanks at 100 bu. (3,523 L)/minute as quickly as 20 minutes* to stretch your productivity.

With a handy cart-side display, you'll get easier access to cart features such as viewing scale data and commodity levels, for example – all without running back to the cab. You'll also see all the latest technology features exclusive to John Deere that seamlessly work together for easy, smart and precise operation.





The new C650 Air Cart are available in Tow-Between and Tow-behind models. Tow-between models can be configured for controlled traffic farming applications.

For growers seeking liquid fertiliser in their seeding operations, a liquid capable centre tank option is available on all C650 Air Carts.

C850 AIR CART

Large-scale performance for small grain seeding

C850 Air Cart

With a large 850 bu. (29,953 L) capacity, the C850 Air Cart offers the most favourable balance between cart, tractor, tool size and precision ag technology. The ideal configuration of less weight, less power needed, reduced compaction and better emergence.

With the C850 Air Cart, you can cover 69 hectares per fill. Its accuracy is the very measure of performance. That begins with our AirPower™ 2 system that uses two separate, high-capacity fans – one for seed, one for fertiliser. The results: Greater consistency across the entire drill, more uniform seed emergence, more even flowering and canopy development, and greater yields.

* Fill time compared to 1910 550 TBH based on Internal John Deere testing.





1910 COMMODITY AIR CARTS

Precise. Productive. Smart.



For growers seeking liquid fertiliser in their seeding operations, liquid capable centre tank options are available in some configurations.



1910 Commodity Air Carts

Apply bulk seed or fertiliser with the precision you expect from John Deere. The 1910 Commodity Air Cart delivers. With 10 different configurations and several widths to choose from, it's easy to match the 1910 to your seeding tool and tractor power. Use the smaller size for operations requiring more than a central fill seeding or dry application system while a larger size can seed more hectares per day with fewer stops to refill. Variable rate and hydraulic calibration are standard equipment, allowing for consistent drive power to the meters at all meter speeds. These features let you change rates with faster responsiveness.

Tow-between models eliminate tracking over the finished seedbed and offer better weight transfer and more stability on slopes and hillsides.

Tow-behind models present a better view of the seeding tool to let you keep a close eye on the seeding tool operating.

SPECIFICATIONS

1890 NO-TILL AIR DRILL

Machine Configurations*	7.5 in. (19.05 cm) Spacing	10 in. (25.40 cm) Spacing
30 ft. (9.14 m)	48	36
36 ft. (10.97 m)	58	44
40 ft. (12.19 m)	64	48
42 ft. (12.80 m)	68	50
50 ft. (15.24 m)	80	60
60 ft. (18.29 m)	96	72

P500 AIR-HOE DRILL

Machine Configurations*	P540 40 ft. (12.2 m) 3-section models	P556 56 ft. (17.1 m) 5-section models	P576 76 ft. (23.2 m) 5-section models
Openers system	Independent but linked fertiliser shank and seed opener		
Standard Features	Carbide on fertiliser knife and seed opener		
Number of Openers	40	56	76
Row Spacing	12 in. (30 cm) – optional 9 in. (23 cm)		
Number of Ranks	3		
Space between Ranks	Minimum of 50 in. (127 cm)		56 in. (142 cm)

N500F SFP AIR DRILL

Machine Configurations*	N530F 30 ft. (9.14 m)	N536F 36 ft. (10.97 m)	N540F 40 ft. (12.19 m)	N543F 43 ft. (13.10 m)	N560F 60 ft. (18.28 m)
Seed Spacing	10 in. (25.40 cm)	10 in. (25.40 cm)	10 in. (25.40 cm)	10 in. (25.40 cm)	10 in. (25.40 cm)
Fertiliser Spacing	20 in. (50.80 cm)	20 in. (50.80 cm)	20 in. (50.80 cm)	20 in. (50.80 cm)	20 in. (50.80 cm)
Seed openers	36	44	48	52	72
Fertiliser openers	18	22	24	26	36

N500C AIR DRILL CCS™

Machine Configurations*	N530C 30 ft. (9.14 m)	N536C 36 ft. (10.97 m)	N540C 40 ft. (12.19 m)	N542C 42 ft. (13 m)
Dual Rank Number of Openers				
7.5 in. (19.05 cm) Spacing	48	58	64	68
10 in. (25.40 cm) Spacing	36	44	48	50
Single Rank Number of Openers				
15 in. (38.10 cm) Spacing	24	28	32	34

1830 AND 1835 AIR-HOE DRILLS

Machine Configurations*	1830 AIR-HOE DRILL		1835 AIR-HOE DRILL	
	Width	Row Spacing	Width	Row Spacing
3-section models	41 ft. (12.49 m)	7.5, 10, 12.5 in. (19.05, 25.40, 31.75 cm)	41 ft. (12.49 m)	10 in. (25.40 cm)
5-section models	50 ft. (15.24 m)	7.5, 10, 12.5 in. (19.05, 25.40, 31.75 cm)	50 ft. (15.24 m)	10 in. (25.40 cm)
	61 ft. (18.59 m)	7.5, 10, 12.5 in. (19.05, 25.40, 31.75 cm)	61 ft. (18.59 m)	10 in. (25.40 cm)

730 LL AIR-DISK DRILL

Machine Configurations*	28 ft. (8.53 m)	36 ft. (10.97 m)	44 ft. (13.4 m)
Mainframe Dimensions*			
Type	3-Section, 5-Bar Design with Over-Center Fold		
Cross Members	3x4 in. (75x102 mm)		
End Tubes	2x5 in. (54x127 mm)		
Hitch	6x10 in. (152x254 mm) Tubular level lift		
Rockshaft	5.5x3.75 in. (140x10 mm)		5.5x5 in. (140x13 mm)
Center Frame Width	11 ft. 9 in. (3.58 m)	11 ft. 9 in. (3.58 m)	14 ft. 9 in. (4.50 m)

1590 NO-TILL DRILL

Machine Configurations*	10 FT. (3.1 M) DRILL	15 FT. (4.6 M) DRILL	20 FT. (6.1 M) DRILL
Box type	Plain Grain, Grain/Fertiliser	Plain Grain, Grain/Fertiliser	Plain Grain, Grain/Fertiliser

750A DRILL

Machine Configurations*	9 FT. 8 IN. (3M) DRILL	13 FT. 1 IN. (4M) DRILL	19 FT. 6 IN. (6M) DRILL
Number of openers	18	24	36
Row Spacing	6.5 in (165.1 mm)	6.5 in (165.1 mm)	6.5 in (165.1 mm)

455 DRILL

Machine Configurations*	25 FT. (7.6 M) DRILL			30 FT. (9.1 M) DRILL			35 FT. (10.7 M) DRILL		
Number of openers	50	40	30	60	48	36	70	56	42
Row spacing	6 in. (152.4 mm)	7.5 in. (190.5 mm)	10 in. (254 mm)	6 in. (152.4 mm)	7.5 in. (190.5 mm)	10 in. (254 mm)	6 in. (152.4 mm)	7.5 in. (190.5 mm)	10 in. (254 mm)

AIR CARTS	C650 AIR CART TOW-BETWEEN	C650 AIR CART TOW-BEHIND	C850 AIR CART
Tanks*	Four tanks		Four tanks
Capacity Total	650 bu (22,905 L)		850 bu. (29,953 L)
Capacity per tank	Tank 1: 50 bu. (1,761 L), Tank 2: 260 bu. (9,162 L), Tank 3: Dry - 130 bu. (4,581 L)/ Liquid - 4,803 L, Tank 4: 210-bu. (7,400 L) Liquid capable centre tank		Tank 1: 50 bu. (1,761 L), Tank 2: 260 bu. (9,162 L), Tank 3: 130 bu. (4,581 L), Tank 4: 410 bu. (14,448 L)

TOWING CONFIGURATION

	Tow-between	Tow-behind	Tow-behind only
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DIMENSIONS*

	Tow-between	Tow-behind	Tow-behind only
Length	39 ft. 5 in. (12.0 m)	38 ft. 11 in. (11.86 m)	48 ft. 0 in. (14.60 m)
Width	21 ft. 8 in. (6.62 m)	20 ft. 2 in. (6.16 m)	21 ft. 8 in. (6.62 m)
Height (field)	16 ft. 3 in. (4.94 m)		16 ft. 3 in. (4.94 m)
Height (transport)	13 ft. 4 in. (4.05 m)		13 ft. 3 in. (4.03 m)

WEIGHT

Weight (Empty)	32,920 lbs. (14,932 kg)	36,583 lbs. (16,594 kg)	40,900 lb. (18,552 kg)
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CONVEYANCE

Rate	100 L/min (3,523 L/min)		100 L/min (3,523 L/min)
Tube size	12 in. (30.5 cm)		12 in. (30.5 cm)
Belt size	19 in. (48.2 cm)		16 in. (40.7 cm)
Low profile hopper	72 in. X 30 in. X 9 in. (183 cm X 76.2 cm X 23 cm)	72 in. X 30 in. X 9 in. (183 cm X 76.2 cm X 23 cm)	

AIR SYSTEM

	DUAL FANS	DUAL FANS
System type	B-type	
Fan Drive	Hydraulic	
Blower (diameter)	27.5 in. (69.85 cm)	
Primary air hose	Stainless-steel 3 in. (7.62 cm)	
Maximum rate	550 lb. of seed per acre at 5.5 mph and 15 degree slope (300 lb. fertiliser and 250 lb. seed)	550 lb. of seed per acre at 5.5 mph and 15 degree slope (300 lb. fertiliser and 250 lb. seed)

METERING

Number	Five meter cartridges; 30 approved crops	Five meter cartridges; 30 approved crops
Meter Drive	Hydraulic	

1910 COMMODITY AIR CART

Capacity*	Tow-Between	Tow-Behind
Two Tanks	270 bu. (9,531 L)	270 bu. (9,531 L)
	350 bu. (12,355 L)	350 bu. (12,355 L)
Three Tanks	250 bu. (8,826 L)	340 bu. (12,002 L) – [Tank 1: 120 bu. (4,200 L), Tank 2: Dry 70 bu. (2,500 L) / Liquid – 2,471 L, Tank 3: 150 bu. (5,300 L)] Liquid capable centre tank
	430 bu. (15,179 L) – [Tank 1: 150 bu. (5,300 L), Tank 2: Dry 80 bu. (2,800 L) / Liquid – 2,824 L, Tank 3: 200 bu. (7,000 L)] Liquid capable centre tank	430 bu. (15,179 L) – [Tank 1: 150 bu. (5,300 L), Tank 2: Dry 80 bu. (2,800 L) / Liquid – 2,824 L, Tank 3: 200 bu. (7,000 L)] Liquid capable centre tank

DIMENSIONS* (TOW-BETWEEN)

	HEIGHT	LENGTH	WIDTH
250 bu. (8,810 L)	12 ft. 5 in. (3.78 m)	30 ft. 4 in. (9.25 m)	13 ft. 8 in. (4.17 m)
270 bu. (9,515 L)	12 ft. 9 in. (3.9 m)	29 ft. 2 in. (8.9 m)	14 ft. 2 in. (4.32 m)
350 bu. (12,334 L)	13 ft. 6 in. (4.11 m)	30 ft. 6 in. (9.32 m)	14 ft. 3 in. (4.34 m)
430 bu. (15,152 L)	13 ft. 6 in. (4.11 m)	32 ft. 5 in. (9.88 m)	14 ft. 3 in. (4.34 m)

DIMENSIONS* (TOW-BEHIND)

	HEIGHT	LENGTH	WIDTH
250 bu. (8,810 L)	12 ft. 5 in. (3.78 m)	27 ft. 1 in. (8.25 m)	13 ft. 8 in. (4.17 m)
270 bu. (9,515 L)	12 ft. 9 in. (3.88 m)	25 ft. 7 in. (7.80 m)	14 ft. 2 in. (4.32 m)
340 bu. (11,981 L)	12 ft. 9 in. (3.88 m)	27 ft. 5 in. (8.35 m)	14 ft. 2 in. (4.32 m)
350 bu. (12,334 L)	13 ft. 6 in. (4.11 m)	25 ft. 11 in. (7.90 m)	14 ft. 3 in. (4.34 m)
430 bu. (15,152 L)	13 ft. 6 in. (4.11 m)	27 ft. 9 in. (8.45 m)	14 ft. 3 in. (4.34 m)
550 bu. (19,381 L)	13 ft. 6 in. (4.11 m)	28 ft. 9 in. (8.76 m)	14 ft. 3 in. (4.34 m)

*Numbers shown here are models available for specific working widths see owners manual. Specifications and design subject to change without notice.
Please visit JohnDeere.com.au or JohnDeere.co.nz for more specifications.

Supported by one of the most responsive dealer networks in the business

Nobody cares more about keeping your equipment in solid working order than your John Deere dealer. With a complete inventory of genuine John Deere parts, highly trained service technicians, and a thorough understanding of your business, your John Deere dealer knows how to keep you and your equipment up and running.

A strong name in equipment, and a strong dealership network: get it all with John Deere.



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