



Air Carts and ParaLink Drills





100' 3545QDA ParaLink Hoe Drill

CONTENTS

PARALINK HOE DRILLS	3
3335 PHD	
3545 PHD	
PARALINK COULTER DRILLS	13
3725 PCD	
3820 PCD	
9000 I SERIES AIR CARTS	23
8000 SERIES AIR CARTS	33
WARRANTY	39

PARALINK HOE DRILLS

ENHANCED PRODUCTIVITY



3335

ParaLink Hoe Drills™

The 3335 represents the third generation of the highly acclaimed ParaLink Hoe Drill™. With updated frame designs and an expanded range of options, it guarantees reliable performance season after season.

Choose from working widths ranging from 30' to 86', spacing options of 10" or 12", and multiple opener & fertilizer options to suit your operation.



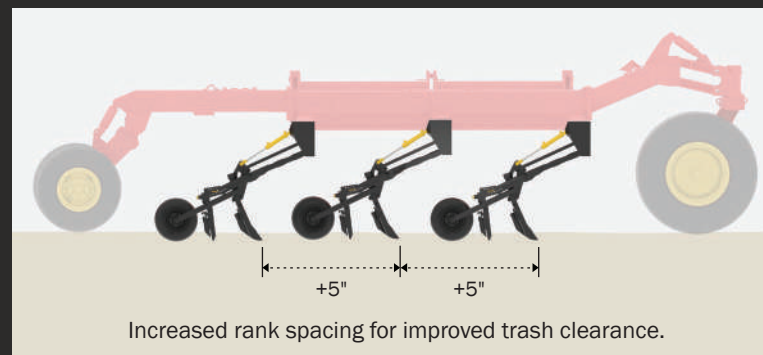


3545

ParaLink Hoe Drills™

The 3545 is the fourth generation of the highly successful ParaLink Hoe Drill™. This 7-Plex design not only incorporates all the features and options of the acclaimed 3335 series but also enhances productivity, trash clearance, and flotation. Most notably, it significantly reduces transport size when compared to a 5-Plex drill, making it more convenient and efficient for your operations.

Choose from working widths ranging from 80' to 100', spacing options of 10" or 12", and multiple opener & fertilizer options to suit your operation.



Standard Edition Series

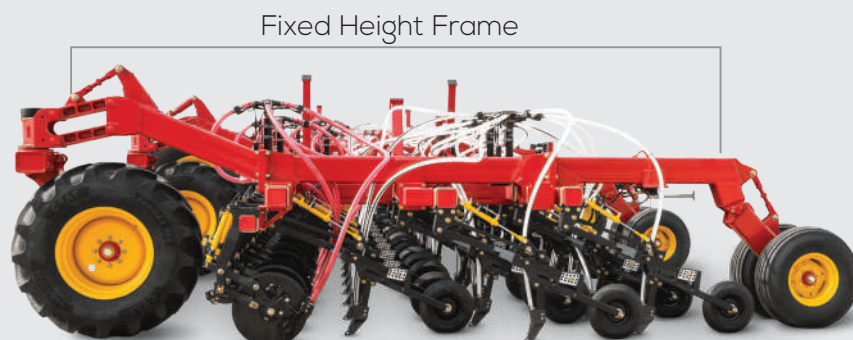
ParaLink Hoe Drills™

3335SE & 3545SE Standard Edition Series

The fixed-height frame design offers a traditional method of adjusting seed depth strictly at the opener level. The SE Series shares the same frame as the QDA Series, except it uses turnbuckles instead of hydraulic cylinders. This allows for an easy upgrade to the QDA Series.

Opener Options:

ParaLink Xtreme™, ParaLink Dual Shank™



Quick Depth Series

ParaLink Hoe Drills™

3335QDA & 3545QDA Quick Depth Adjust Series

The adjustable frame height of the QDA Series uniquely enables independent seeding systems to adjust seeding depth quickly and easily. The frame adjusts the opener depth for optimal results.

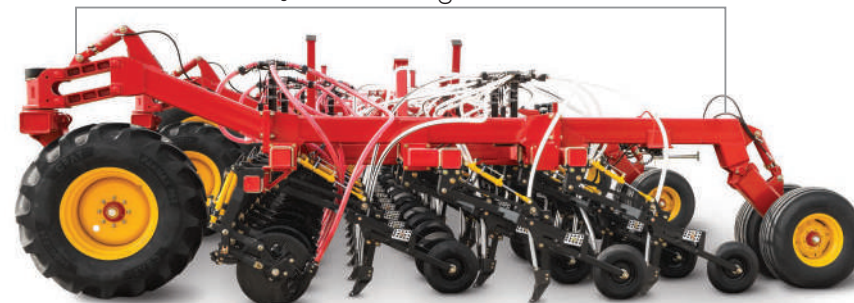
Hydraulic cylinders on the running gear arms of the QDA frame allow shims to be inserted or removed to change the frame height or angle. This design facilitates easy depth adjustment without the need to crawl under the frame. The adjustment method and resulting seed depth change depend on the specific opener used on the drill.

Opener Options:

ParaLink Xtreme™, ParaLink Single™, ParaLink Dual Shank™



Adjustable Height Frame



AccuSet2™ Option

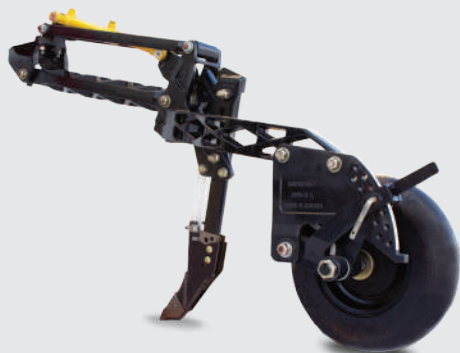
The Quick Depth Adjust PHD™ Series is available with the ground-breaking AccuSet2 on-the-go seed depth adjustment option. Now you have the ability to adjust your seeding depth accurately, from the seat of the tractor, allowing you to reach the moisture with ease. With PLX Openers, the MRB III and MRS III depth can also be adjusted independently of the seeding depth.



Choose the Opener That Suits You

ParaLink Xtreme™ Opener

The precision 1:1 contour ratio means that for every inch that the packer wheel moves vertically, the seed opener moves the same distance of 1 inch. This, along with the closer positioning of the seed opener to the packer wheel, maintains the set seeding depth more closely over hills and through runs.



PLX EQUIPPED WITH MRB®
Typical Soil Profile



ParaLink Single™ Opener

A 2:1 Contour Ratio - for every inch that the packer wheel moves vertically, the seed opener moves $\frac{1}{2}$ ". This contour ratio has a dampening effect between the packer wheel and opener that reduces the negative effects of a rough field finish or higher seeding speeds will have on seeding depth. This is also a better choice if use of a wider seed spread tip is desired.

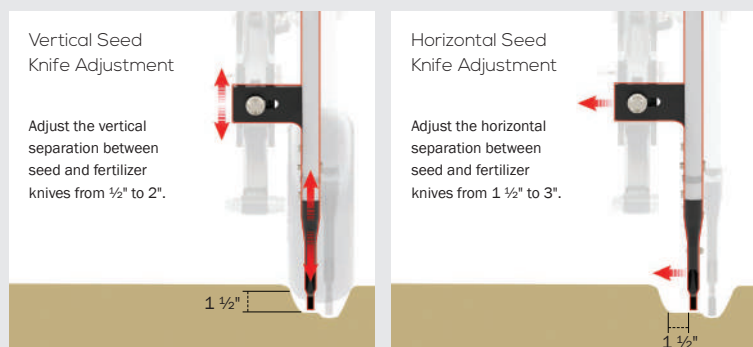
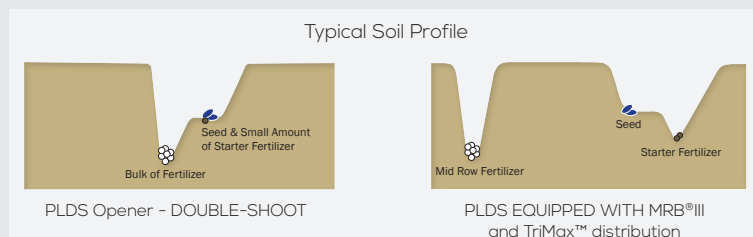


PLS EQUIPPED WITH MRB®
Typical Soil Profile



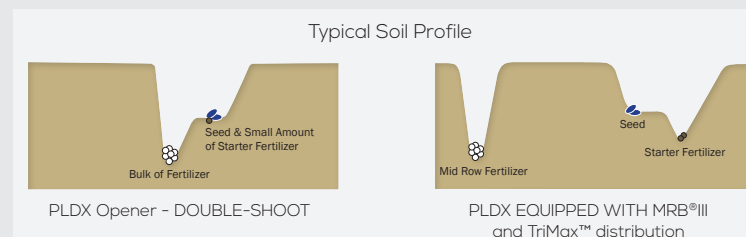
ParaLink Dual Shank™ Opener

The PLDS Opener is an adaptation of the PLS Opener that maintains the parallel linkage design, which allows the fertilizer knife to keep a constant attack angle as it follows field undulations. The seed knife operates at a 4:3 contour ratio, between the PLS and PLX Openers. The PLDS Opener also features the unique ability to adjust the vertical and horizontal separation of the seed and fertilizer knives.



ParaLink Dual Xtreme™ Opener **NEW!**

The world's first 1:1 Dual Knife Opener delivers unmatched depth control in challenging terrain while maintaining adjustable seed-to-fertilizer spacing for agronomic flexibility. Built for precision, durability, and ease of adjustment, PLDX lets you fine-tune soil coverage over the seed without compromising fertilizer safety, ensuring consistent emergence across all conditions.



Mid Row Fertilizer Application Options

Apply high rates of fertilizer safely between every second seed row with Bourgault mid row fertilizer application systems. Placing high rates of fertilizer mid row has proven itself as a best seeding practice, both protecting the developing seedling from fertilizer toxicity and facilitating optimal nutrient uptake.



MRB^{ID}

The latest evolution of Mid Row Banders[®] is a result of pursuing the perfection of nutrient placement. The MRB ID features a gauge wheel that independently controls the depth of fertilizer placement, ensuring consistent application regardless of terrain variations or frame height adjustments.

Picture shown with optional Closing Wheel



MRB^{III}

The MRB III Fertilizer Applicator is the third version of a proven system to provide optimal placement of nitrogen and sulfur fertilizers, while maintaining a high-quality seedbed. Stemming from decades of refinement, this fixed-height coulter applicator is the benchmark for optimal seed-to-fertilizer placement.



MRS^{III}

The Mid Row Shank[™] III Fertilizer Application System offers a viable option for Producers that want to achieve optimal fertilizer placement with a simplified design. This system provides an uncomplicated and low maintenance approach to one-pass seeding.



With the TriMax Triple-Shoot System nitrogen is in the MRB[®] positioned away from the seed, eliminating seed toxicity, seed is placed safely on its own and starter fertilizer is positioned nearby for quick access.



More Features

LiftMaster™

LiftMaster is a standard feature that allows the Operator to set the drill to automatically lift the openers at the field headlands.

PackMaster™

The PackMaster option senses packing force and automatically adjusts hydraulic pressure to maintain the operator-set packing force, regardless of changing ground conditions and draft force.

PowerPlus™



The new PowerPlus™ option provides independent electrical supply to the air seeding system, eliminating the need for a high current harness back to the tractor. PowerPlus combines an alternator, battery, and hydraulic motor powered by a dedicated hydraulic circuit, and is sized appropriately to minimize hydraulic requirements yet provide full electrical needs of a drill and air cart. This option is required for powering the Bourgault Intelligent Control system.

Hitch Step and Toolbox Option



The front hitch step provides a safe and convenient way to access the other side of the drill, enhancing operator safety and efficiency by offering a stable and secure platform for crossing over. Additionally, be prepared for every task with the new toolbox, strategically mounted on the frame to ensure your essential tools and maintenance items are always within reach. This option is available only on units with Hi-Flotation.



Hi-Flotation Option

The HF™ option allows you to get into the field sooner, providing your crop with an early start. Healthy and early germination is your best insurance against the challenges encountered through the season, including late season frosts. Also, HF provides you with confidence when traversing challenging or restrictive terrain such as soft and narrow roads.

PARALINK HOE DRILLS SPECIFICATIONS

MODELS	3335-30	3335-40	3335-50	3335-60	3335-66	3335-76	3335-80	3335-86
No. of Sections	3	3	5	5	5	5	5	5
Working Widths								
10"	30'0"	40'0"	50'0"	60'0"	66'8"	76'8"	80'0"	86'8"
12"	30'0"	40'0"	52'0"	60'0"	68'0"	76'0"	80'0"	
Transport Width	16'1"	19'5"	20'10"	24'4"	24'6"	25'1"	29'3"	29'3"
Transport Height* (max)	12'10"	16'7"	16'1"	15'9"	17'5"	18'9"	20'0"	20'0"
Weight** (approx lb)	18,700	25,000	31,000	37,200	41,850	45,500	59,500	61,000
				Add approximately 7,500 when the Hi-Flotation option is added.			Includes standard Hi-Flotation running gear.	
Front MF Wheels	IF 280/70R15	IF 320/70R15 Double-walking casters standard		VF 445/50R22.5 Double-walking casters standard 800/65R32 Hi-Flotation option			800/65R32 Hi-Flotation standard	
Rear MF Wheels	IF 280/70R15	IF 320/70R15 Dual wheels standard		IF 320/70R15 Dual wheels standard VF 445/50R22.5 Hi-Flotation option			VF 445/50R22.5 Hi-Flotation standard	
Front Wing Wheels	IF 280/70R15 Single Wheels	IF 320/70R15 Double-walking casters standard		IF 320/70R15 Double-walking casters standard 540/65R24 Hi-Flotation option			540/65R24 Hi-Flotation standard	
Rear Wing Wheels	IF 280/70R15 Single Wheels	IF 320/70R15 Single wheels standard;Dual wheels available		IF 320/70R15 Dual wheels standard				

MODELS	3545-80	3545-100
No. of Sections	7	7
Working Widths		
10"	80' 83'4"	100'
12"	80' 84'	100'
Transport Width*	24' 8" 25' 10"	25' 6"
Transport Height* (max)	17'10" 17'10"	19'10"
Weight*** (approx lb)	68,000 68,700	73,700
	Includes standard Hi-Flotation running gear.	
Front MF Wheels	VF 900/65R32 single wheels	
Rear MF Wheels	VF 445/50R22.5 dual wheels	
Front Wing Wheels	600/50R22.5 single wheels	
Rear Wing Wheels	IF320/70R15 dual wheels	

*25'10" for units equipped with either leading air kit or PLX Openers with QDA (not including AccuSet); 24'8" for all other configurations.

**Height is for SE models. For QDA models, the height will vary as it is dependent on the number of shims, or Accuset depth setting.

***Weights shown are approximate for base units with 12" spacing and no MRB option. MRB, opener, spacing, air kit, and other options will affect the weight.

All weights & transport dimensions are estimates and subject to change

GENERAL SPECIFICATIONS	
Opener Spacing	10" or 12" spacing
No. of Ranks	3
Rank Spacing	3335: 37.5" 3545: 42.5"
Packing Force	In-cab adjustment from 100 to 240 lb
Packer Options	4.5" round & wide, 5.4" round & wide, 4.5" V profile, 5.0" VU (hybrid) profile
Seed Boot	Edge-on style optional
Air Kits	Single, double or triple shoot
Blockage Monitors	Topcon optical available in single run Agron infrared optical available
Mid Row Fertilizer Options	Mid Row Bander III (Closer Tine) Mid Row Bander ID (optional Closing Wheel) Mid Row Shank III (1/2" or 3/4" Tips; Dry or Combo Boot Options)
MRB Isolation Switch	Optional with MRB; Standard with MRS
Row Cropping	Optional; 20" w 10"; 24" w 12" Row

PARALINK COULTER DRILLS

UNMATCHED PERFORMANCE



3725

ParaLink Coulter Drills™

Expect the highest degree of durability with a robust frame construction that is built heavier to achieve superior penetration where other units ride up. The 3725 offers performance, features, and options that are unmatched in a coulter drill.

Choose from working widths ranging from 30' to 70', spacing options of 7 ½", 10" or 12", and multiple seed & fertilizer placement options to suit your operation.

3820

ParaLink Coulter Drills™

The two-row Bourgault 3820 ParaLink Coulter Drill provides outstanding seed placement, long-lasting components on a heavy, durable frame, and features the ParaLink Row™ Coulter Opener, which can accommodate both planting and seeding!

Choose from working widths ranging from 30' to 70', spacing options of 7 ½", 10" or 12", and multiple seeding, planting and fertilizer placement options to suit your operation.





Two opener options are available to suit your needs - the PLW™ and the PLR™. Bourgault durability and innovation is designed into both openers.

- Ingenious parallel arm design maintains consistent angle of the seed boot.
- Perimeter induction hardened 20 ½" diameter coulters have improved wear characteristics on the wear radius, while allowing some flex near the hub to avoid breakage.
- Opener pivot points have needle bearings and greasable hardened pins to retain exacting tolerances that stand the test of time.
- Scrapers are designed for enhanced durability and an extended lifespan.
- Two cleaner/gauge wheel options available to provide optimal seed depth accuracy:
 - A. a narrow 3" option - minimizes damage to standing stubble,
 - B. a wider 4 ½" option - provides increased stability in pre-worked or softer soils.

3725

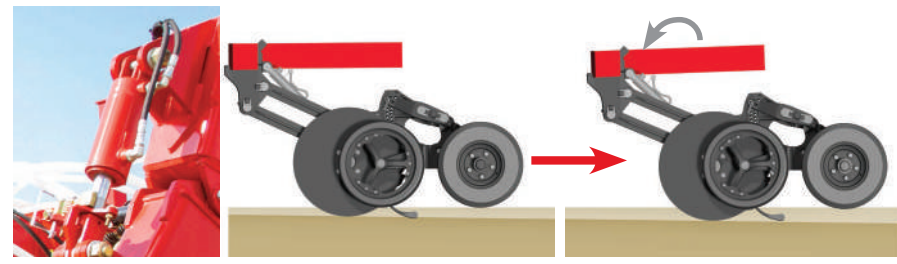
ParaLink Coulter Drills™

3725 Quick Depth Adjust Series

The adjustable frame height of the QDA Series uniquely enables independent seeding systems to adjust seeding depth quickly and easily.



Adjusting shims on the rear carrier wheel arms changes the frame angle, which alters seed depth due to the unique geometry of the PLW opener, offering a 3/4" range of seed depth adjustment.



AccuSet2™ Option

The 3725QDA PCD™ Series, with its innovative AccuSet2 option, enables precise, on-the-go seed depth adjustment from the tractor seat, making it easy to adapt to variable field conditions and reach moisture.

3725 Standard Edition Series

The fixed-height frame design offers a traditional method of adjusting seed depth strictly at the opener level. The SE Series shares the same frame as the QDA Series, except it uses turnbuckles instead of QDA hydraulic cylinders. This allows for an easy upgrade to the QDA Series.



PackMaster™ Option

The PackMaster™ option ensures uniform packing force across variable fields without manual adjustment. It senses changes in the force needed to keep the seed opener in the ground and automatically adjusts hydraulic pressure to maintain the operator-set packing force.

ParaLink Walking™ Axle Opener

The PLW™ Coulter Opener achieves precise seed placement while maintaining seedbed integrity. The walking action between the cleaner and gauge wheel, both of which set the seed depth, minimizes the effects of a rough surface or old seed rows on seeding depth.

The ParaLink Walking™ Axle Opener design splits the opener downforce; one third at the cleaner wheel and two thirds at the packer wheel, during typical operation. This reduces the vertical movement of the seed boot by approximately half, resulting in unprecedented seed depth consistency.



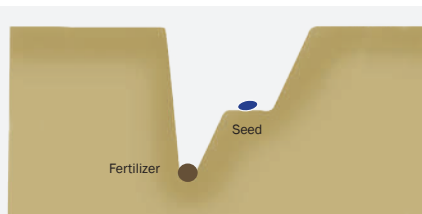
Seed Boot Options

The Disk Wing™ Seed Boot is designed to avoid hair-pinning in the seed row.

Available on the 3725SE only.



DW™ SEED BOOT
Low Disturbance Soil Profile

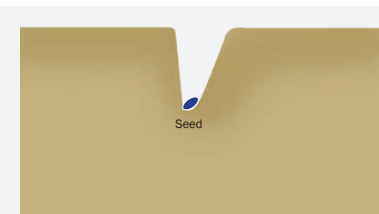


The LDx™ Seed Boot provides ultra low soil disturbance and accurate seed placement.

Available on the 3725SE and 3725QDA.



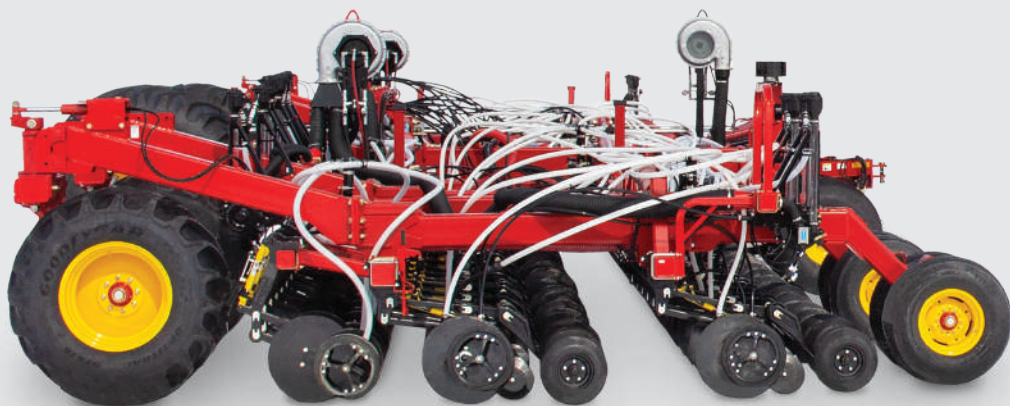
LDx™ SEED BOOT
Low Disturbance Soil Profile



3820

ParaLink Coulter Drills™

The 3820 PCD is a versatile and robust seeding implement designed for exceptional seed placement and durability. It features the ParaLink Row™ Coulter Opener for both planting and seeding plus the ability to add a mid row fertilizer option.



GaugeMaster™

The GaugeMaster feature provides automatic gauge wheel pressure adjustment to ensure the desired seed depth is achieved in highly variable conditions.



ParaLink Row™ Axle Opener

The PLR™ Opener provides two very distinct advantages in today's coulters drill market:

- 1 Developed in conjunction with the Air Planter™ System, the PLR offers Producers the distinct advantage of seeding and planting with the same implement!
- 2 The durability and ingenuity built into the PLR Opener make it longer-lasting and easier to set than the competition, ensuring many seasons of trouble-free use and lower maintenance costs.

The PLR Opener not only supports both singulated or volumetrically metered seeding, it also allows Producers to place granular starter fertilizer with the planted seed.

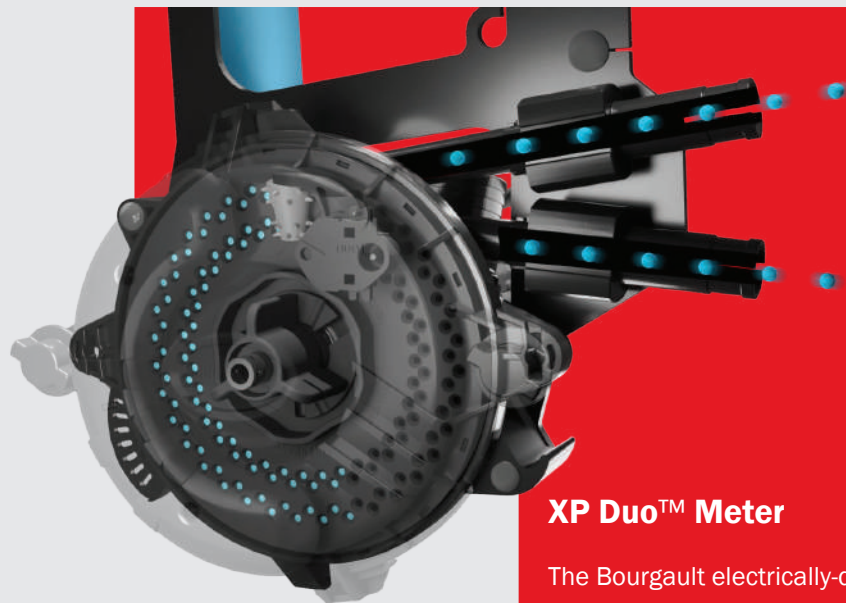
Seed or Plant with One System!

Air Planter™ Option

The Air Planter™ Option with bulk fill and multiple crop packages allows you to plant or seed with one system!

The Air Planter™ sets new standards for planting capability and productivity with the ability to: direct plant into heavy residue in no-till scenarios, while seed placing phosphate fertilizer and banding nutrients like nitrogen and sulfur mid row in a one-pass operation.

With the Bourgault Air Planter™ you can plant corn on one field and seed wheat on the next! Why buy a planter and a small grains drill when the Bourgault Air Planter™ can effectively accomplish both!



XP Duo™ Meter

The Bourgault electrically-driven XP DUO Meters use positive air pressure to hold the seed on to the planter plate and to distribute the singulated seed to the openers of the respective coulters drill. The air pressure delivery maintains full control of the seed all the way down to the soil, so the effects of gravity and rough and hilly fields are not an issue for the accuracy of the Air Planter.

This unique dual meter can deliver singulated seed to two narrow-row units or a single wide-row unit!



Hi-Flotation Option

The HF™ option allows you to get into the field sooner, providing your crop with an early start. Healthy and early germination is your best insurance against the challenges encountered through the season, including late season frosts. Also, HF provides you with confidence when traversing challenging or restrictive terrain such as soft and narrow roads.



More Features

LiftMaster™

LiftMaster is a standard feature that, when set will automatically lift the openers when the seeding system crosses into the headlands.

Hitch Step and Toolbox Option

The front hitch step provides a safe and convenient way to access the other side of the drill, enhancing operator safety and efficiency by offering a stable and secure platform for crossing over. Additionally, be prepared for every task with the new toolbox, strategically mounted on the frame to ensure your essential tools and maintenance items are always within reach. This option is available only on units with Hi-Flotation.



PowerPlus™

The new PowerPlus™ option provides independent electrical supply to the air seeding system, eliminating the need for a high current harness back to the tractor. PowerPlus combines an alternator, battery, and hydraulic motor powered by a dedicated hydraulic circuit, and is sized appropriately to minimize hydraulic requirements yet provide full electrical needs of a drill and air cart. This option is required for powering the Bourgaault Intelligent Control system.



Mid Row Fertilizer Application Options

Apply high rates of fertilizer safely between every second seed row with Bourgault mid row fertilizer application systems. Placing high rates of fertilizer mid row has proven itself as a best seeding practice, both protecting the developing seedling from fertilizer toxicity and facilitating optimal nutrient uptake.



The latest evolution of Mid Row Banders® is a result of pursuing the perfection of nutrient placement. The MRB ID provides independent depth placement of fertilizer, regardless of terrain or frame height adjustments.



*with optional
Closing Wheel*

PARALINK COULTER DRILLS SPECIFICATIONS

MODEL SIZES	30'	40'	50'	60'	70'
No. of Sections	3	3	5	5	5
Transport Widths	16'0"	20'5"	20'5"	19'10"	22'6"
Working Widths 7½" & 10" spacing 12" spacing	30'0" 30'0"	40'0" 40'0"	50'0" 52'0"	60'0" 60'0"	70'0" 72'0"
Transport Height* (max)	13'1"	15'1"	14'0"	17'5"	18'7"
Weight** (approx lb)	22,200	28,300	38,500	43,000 <i>Add approximately 7,750 when the Hi-Flotation option is added.</i>	58,000 <i>Includes standard Hi-Flotation running gear.</i>
Front MF Wheels	IF 280/70R15 Double-walking casters	IF 320/70R15 Double-walking casters	VF 445/50R22.5 Double-walking casters standard 800/65R32 Hi-Flotation option		800/65R32 Hi-Flotation standard
Rear MF Wheels	IF 280/70R15 Dual wheels	IF 320/70R15 Dual wheels	IF 320/70R15 Double-walking casters standard VF 445/50R22.5 Hi-Flotation option		VF 445/50R22.5 Hi-Flotation standard 540/65 Hi-Flotation option
Front Wing Wheels	IF 280/70R15 Single wheels	IF 320/70R15 Double-walking casters	IF 320/70R15 Double-walking casters standard 540/65R24 Hi-Flotation option		
Rear Wing Wheels	IF 280/70R15 Single wheels	IF 320/70R15 Dual Wheels	IF 320/70R15 Dual wheels standard		

3725 PCD™ Specifications

Packing Force	70-230 lb (walking configuration) 100-330 lb (locked configuration)
Opener Assembly Travel	16"
Opener Depth Adjustment	Pin-style, ¼" increments (4" total adjustment)
Packer Options	4.5" semi-pneumatic double-shoulder, 4.5" semi-pneumatic double offset shoulder
Cleaner Wheel Options	3" wide spoked wheel, 4.5" wide spoked wheel
Air Kits	Single-shoot, double-shoot, or triple-shoot

General Specifications

Opener Row Spacing	7.5", 10", 12"
Trip Assembly	Independent depth control with in-cab adjustable trip force
Hydraulic Lockout Option	15", 20", 24"
Rank Spacing	66"
No. of Ranks	2
Fertilizer Application	Optional MRB®ID
Blockage Monitors	Topcon optical available in single run Agron infrared optical available

3820 PCD™ Specifications

Packing Force	90-180 lb
Opener Assembly Travel	20"
Opener Depth Adjustment	Slot-style, ¼" increments (3½" total adjustment)
Packer Options	4.5" semi-pneumatic V-style, 4.5" semi-pneumatic double offset shoulder 4.5" semi-pneumatic narrow double offset shoulder
Cleaner Wheel Options	3" wide spoked wheel, 4.5" wide spoked wheel
Air Kits	Single-shoot or double-shoot
Air Planter Availability (requires tow behind 9000 Air Cart)	40' @ 7.5" spacing: 15" & 30" rows 40' & 60' @ 10" spacing: 10" & 20" rows

*Height is for 3820 and 3725SE models. For 3725QDA models, the height will vary as it is dependent on the number of shims, or Accuset depth setting.

**Weights shown are approximate for base units with 10" spacing and no MRB option. MRB, opener, spacing, air kit, and other options will affect the weight.

All weights & transport dimensions are estimates and subject to change.

9000 I Series

AIR CARTS



9000 I Series Air Carts

Take the guess work out of rate application achieving seeding certainty with the 9000 I Series Air Carts. The 9000 I Series Air Carts are configured with up to 5 individual tanks, each capable of accurate on-the-go weight tracking. You now have actual application rate available to you in real time with DynaCal.



Air Cart Sizes



91300 Trailing
635/230/140/295 bu
+ 44 bu Saddle Tank option
or 66 bu Wing Tank option



9950 Trailing
465/165/100/220 bu
+ 44 bu Saddle Tank option
or 66 bu Wing Tank option



9650 Trailing
195/130/130/195 bu
+ 44 bu Saddle Tank option

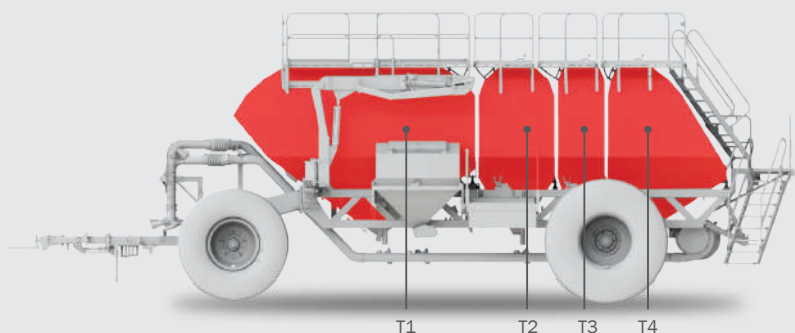


L9950 Leading
220/100/165/465 bu
+ 44 bu Saddle Tank option
or 66 bu Wing Tank option



L9650 Leading
195/130/130/195 bu
+ 44 bu Saddle Tank option

Optimize Your Productivity



The 9950, L9950 and 91300 air carts have a 49/17/11/23 ratio, optimized for Producers using all dry products. The tank ratios have been scrutinized to provide the most efficient use of tank volume in the more common product application scenarios.

The 9650 and L9650 have a 30/20/20/30 ratio, optimized for Producers using dry fertilizer combined with liquid or anhydrous fertilizer.

Wing Tank Option

Maximize productivity with the 66 bushel Wing Tank™. Product can be loaded with the conveyor to minimize fill time with enough room to fit three mini bulk bags. The Wing Tank option is available on 9950, L9950, and 91300 air carts.



Saddle Tank Option

Gain accuracy and volume for fine products with the Saddle Tank™.

The Saddle Tank™ option provides a smaller 5th tank in a convenient location.

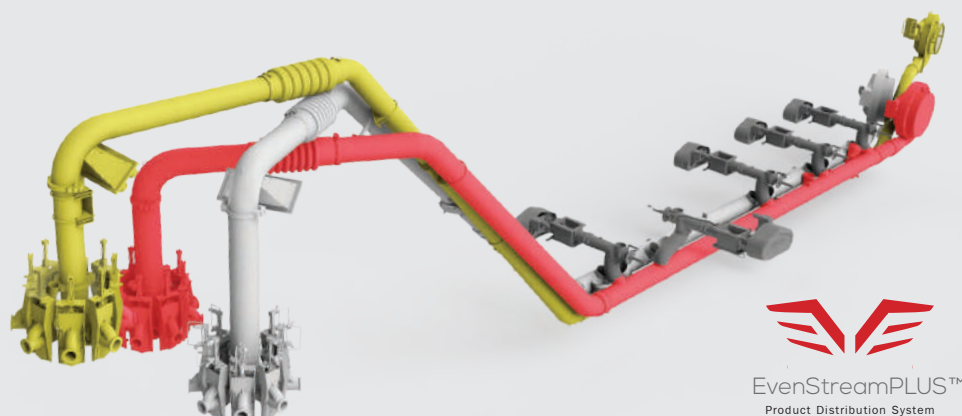
Bagged products, such as canola or granular inoculant, can be loaded from a safer, lower elevation with room for the next fill on the Pallet Storage Platform.

The tank lid is positioned at a convenient height for filling with bagged seed by hand.

For minibulk users, the 44 bushel capacity allows for two full bags to be unloaded, even if the tank is not completely empty.



Product Delivery Flexibility



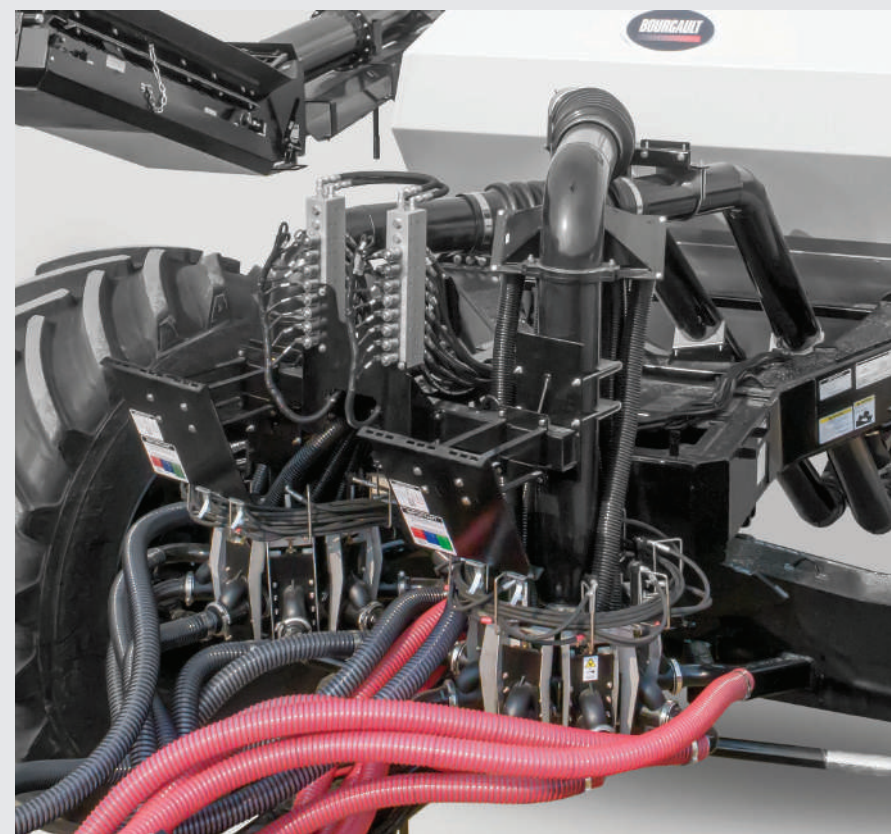
The Bourgault Class A EvenStreamPLUS™ Distribution System provides outstanding performance in distribution accuracy, even at high application rates. Each feature is designed to maintain product balance through the entire system. The straight-through design makes it easy to maximize the volume of your Bourgault Air Cart, regardless of the product combinations you choose.

Unmatched Versatility

Achieve any product combination needed to meet each crop's specific requirements. Each of the 4 tanks and optional Saddle Tank™ or Wing Tank™ are equipped with PDM Pro™ Metering Augers and can be directed into any of the product lines, giving you maximum seeding flexibility.

Dual Auto Section Control

Dual ASC™ provides the ability to set overlap separately for seed and fertilizer. Producers can set the geometry and on/off timings individually, allowing for even finer settings and resulting in less overlap and increased savings. This feature also applies to NH₃ or liquid fertilizer application.



TRIMAX™

TRIPLE-SHOOT SYSTEM



A. a dedicated third fan

B. a smaller 6" diameter third primary line;

C. EvenStreamPLUS™ on secondary lines for accurate distribution of all products, at all rates - high and low;

D. tertiary lines route to the center furrow on the BTT side-biased boot for the PLST™ or PLX™ Single Shank Openers or to the rear knife on the PLDS™ Dual Shank Opener.

Take Charge of Your Product Placement:

With the TriMax™ Triple-Shoot System nitrogen is positioned away from the seed, eliminating seed toxicity, seed is placed safely on its own and starter fertilizer is positioned nearby for quick access.

1

NITROGEN
is positioned away from the seed, eliminating seed toxicity.

2

SEED
is placed safely on its own.

3

STARTER FERTILIZER
is positioned nearby for quick access.



Control and Monitoring

Bourgault Intelligent Control

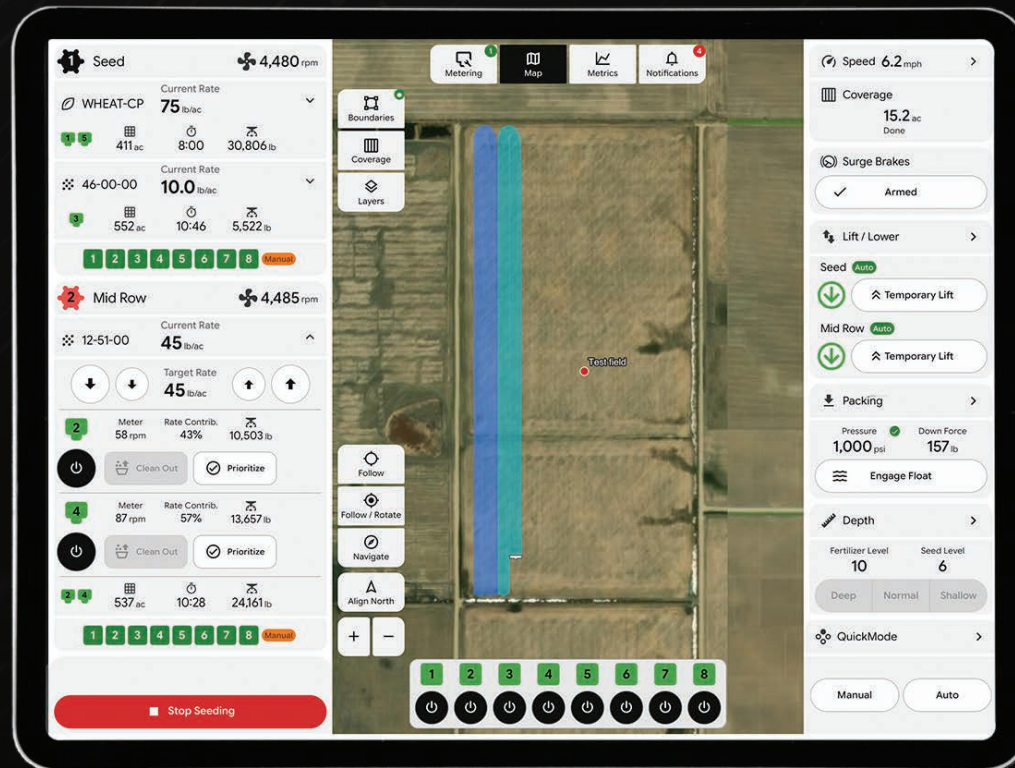
Designed with simplicity and efficiency in mind, BiC offers a fully wireless interface that integrates seamlessly with OEM tractor monitors. This innovative system features Bourgault's industry-leading Dyna-Cal™ for continuous live rate monitoring and AccuSet™ for precise depth adjustment, along with a full range of air cart and drill control features. With its intuitive user interface, BiC allows for easy operation and quick adjustments, enhancing productivity and ensuring optimal seeding performance. Experience the future of seeding with Bourgault Intelligent Control™.



Built for OUR customers by OUR team.

- Cutting-edge seeding control system
- Designed for simplicity and intuitiveness
- Fully wireless, controlled via an iOS app
- Option to integrate with a tractor task controller or operate stand-alone with integrated mapping

With direct integration into the tractor task controller, all the features producers expect from a Bourgault seeding system are available. The tractor controller manages some tasks such as mapping, variable rates, auto-sectional control, coverage sharing, and data management, while the BiC system handles the air cart and drill controls.



Contact your Bourgault dealer for further information on compatible OEM tractor monitors.



X40 Apollo System

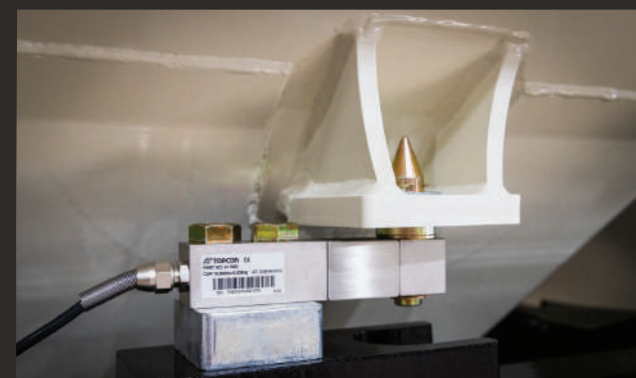
Achieve unprecedented control of your seeding system with the X40 Apollo System. Variable Rate Control for multiple products, Implement-to-Implement™ coverage sharing, on-the-go product rate verification and sectional control are only part of what this outstanding system will provide.

The X40 has a large touch screen featuring a heads-up dashboard, customizable for the needs of your operation. Realize full rate control capabilities, accurate data management, and time saving applications, all at your fingertips.

Actual Rate Verification

DynaCal™ live rate monitoring takes out the guess work. The 9000 I Series Air Cart will provide accurate application rate readings for individual tanks, with automatic hill compensation. Dynamically calibrate, on-the-go, for complete metering accuracy!

DynaCal is available with both BiC and X40 Apollo systems.



Effective Product Transfer

The industry-leading product transfer options from Bourgault will mean less time loading or unloading the cart and more time placing seed in the ground.

High Capacity Conveyors

Standard High Capacity Conveyors move more bushels per minute with minimal damage to the most delicate seeds. The leading carts offer the same benefits through the innovative folding conveyor.



Bulk Boom System

The BulkBoom™ Product Transfer System option makes loading minibulk bags of seed, fertilizer or inoculant both more convenient and efficient. The BulkBoom™ allows the Operator to fill the Saddle Tank™ with minibulk bags without having to worry about transporting a front end loader or forklift to the field.



Power Lids

Open and close the tank lids from the ground with the convenience of the same remote control for the conveyor. This option is available on all 9000 Air Carts to control the main tanks, reducing Operator trips up and down the tank.

Stairs and Catwalk



Surge Brakes



The surge brake system on the 9000 I Series automatically applies the correct amount of braking as the air cart hitch load changes from tension to compression. This greatly reduces the potential of implement damage as well as stress on the Operator.

Well-Suited Running Gear

Bourgault places a large emphasis on flotation. That is why you find more rubber under a 9000 I Series Air Cart than the competition. The large diameter, increased flexion (IF) tires deliver very low ground pressures and reduced rolling resistance, maximizing flotation which helps to ensure uniform germination.



9000 AIR CARTS SPECIFICATIONS

	Trailing Models			Leading Models	
MODELS	91300	9950	9650	L9950	L9650
Total Tank Volume (bu)	1300	950	650	950	650
with Saddle Tank	1344	994	694	994	694
with Wing Tank	1366	1016	N/A	1016	N/A
T1	635	465	195	220	195
T2	230	165	130	100	130
T3	140	100	130	165	130
T4	295	220	195	465	195
Saddle Tank (option)	44	44	44	44	44
Wing Tank (option)	66	66	N/A	66	N/A

MODELS	91300	9950	9650	L9950	L9650
Height (empty)					
Transport	14'9"	13'5"	12'1"	13'5"	12'1"
Field	17'7"	16'3"	14'11"	16'3"	14'11"
Overall Width					
Single Rear Tires	N/A	N/A	18'1"	N/A	N/A
Dual Rear Tires	20'11"	20'11"	20'11"	20'11"	20'11"
Length					
Wheelbase	23'	23'	22'		
Overall Length	55'7"	48'9"	48'9"	44'5"	44'5"
Weight (lb)					
Weight, base unit & base tires	48,000	40,000	32,000	36,000	31,500
Weight, commonly equipped**	50,500	43,000	39,000	38,500	35,000
Leading Hitch Weight (empty)	N/A	N/A	N/A	4,600	4,200
Leading Hitch Weight (max)	N/A	N/A	N/A	11,000	10,500

Tire Sizes & Pressures (psi)

Front Tires	91300	9950	9650
IF710/70R42 CF0 Single	N/A	N/A	12
850/80R38 Single	N/A	N/A	9
IF850/75R42 CF0 Single	N/A	12	N/A
IF710/70R42 CF0 Dual	10-12	7-8	6

Rear Tires	91300	9950	9650	L9950	L9650
IF850/75R42 CF0 Single	N/A	N/A	15-20	N/A	N/A
IF710/70R42 CF0 Dual	N/A	N/A	12-15	N/A	15-20
IF850/75R42 CF0 Dual	14-16	9-12	7-9	14-17	9-12

9650 & L9650 available with optional 3 meter tire spacing with high capacity single tires.

GENERAL SPECIFICATIONS

Cameras (viewed on X40 monitor)	Rear View - standard / In Optional Saddle Tank & Wing Tank
Dual ASC™	Optional on all 9000 Series models
Product Transfer Systems	BulkBoom™ - optional on all 9000 Series models BagLift™ - available option on 9950, 9650, L9950, L9650
Rear Tow Hitch	Optional on Trailing models
Conveyor	91300 - standard 12", 170 bu/min 9950, 9650 - standard 10", 110 bu/min L9950, L9650 - standard folding 10"
Individual Tank Scales	Standard on all 9000 Series models
Surge Brakes	91300, 9950, L9950 - standard 9650, L9650 - optional
TRIMAX™ option	Available on all 9000 Series models

** Commonly equipped is equivalent to base weight, plus double-shoot plus the optional Saddle Tank™ on all models. Duals added on rear of 9650. All models without BulkBoom™.

All weights & transport dimensions are estimates & are subject to change.

8000 Series

AIR CARTS



8000 Air Carts

The 8000 Series Air Cart lineup offers a suite of premium features in a tank configuration that continues Bourgault's legacy as the air cart leader in the industry. Available in Leading and Trailing models, the 8000 Series is a winning solution for the progressive Producer who does not require the immense volumes of the 9000 I Series Air Carts.



Air Cart Sizes



8550 Trailing

165/110/110/165 bu
+ 20 bu Saddle Tank opt.



L8550 Leading

165/110/110/165 bu
+ 20 bu Saddle Tank opt.



8450 Trailing

135/90/90/135 bu
+ 20 bu Saddle Tank opt.



L8450 Leading

135/90/90/135 bu
+ 20 bu Saddle Tank opt.



8350 Trailing

140/70/140 bu



L8350 Leading

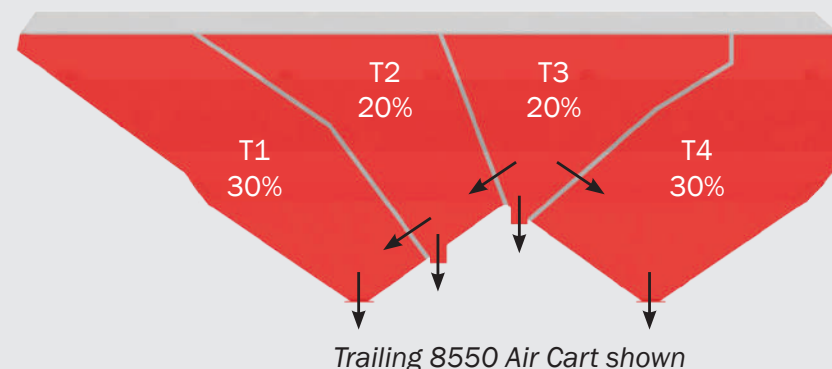
140/70/140 bu

Industry Leading Flexibility

The KNEX™ Integral Tank System provides industry-leading efficiency of tank capacity, while the optional Saddle Tank™ is a smart solution for seeding low rate products such as canola or granular inoculant.

Combine inter-connecting tanks to optimize total tank volume for every seeding scenario with the KNEX Integral Tank Design.

- 8550 and 8450 Air Carts: 30%-20%-20%-30% tank splits;
- 8350 Air Cart: 40%-20%-40% tank splits.



Saddle Tank

Available On 8550 & 8450 Air Carts (Leading or Trailing)

The 20 bu. Saddle Tank™ option makes handling bagged product, such as Canola or granular inoculant, easy and convenient.

A dedicated metering auger allows you to direct product into your choice of distribution line.

- The small volume Saddle Tank™ allows you to reserve the larger tanks for higher volume products.
- Wide, metal-grate stairs, a large standing-platform and handrail make access to the Saddle Tank™ for manual handling of bagged products both safe and comfortable.
- The Saddle Tank™ handrail includes a swing-gate for handy access from the back of a pickup truck.

Control and Monitoring

The X40 Apollo System allows for unprecedented control of your seeding system. Realize full rate control, including variable rate capability, accurate data management, and time saving applications, all on a large 12.1" color touch-screen.

The ISO Apollo System allows you to use the virtual terminal in your tractor to monitor, calibrate and perform basic rate control functions without adding an additional screen in the tractor cab. If your tractor is not equipped with a terminal, an optional XD console is available as a dedicated monitor.

Bourgault Intelligent Control

Designed with simplicity and efficiency in mind, BiC offers a full-featured, fully wireless interface that integrates seamlessly with OEM tractor monitors. With its intuitive user interface, BiC allows for easy operation and quick adjustments, enhancing productivity and ensuring optimal seeding performance.

Controlled Traffic Capability

The 8000 Series is designed for controlled traffic with an optional 3 meter front axle on the trailing air carts and high capacity rear single tire options available on all models.



In-Tank Camera Option



Exterior Working Lights



Rear Tow Hitch Option



EZ Hitch



Effective Product Transfer



Models 8550 & 8450 (Leading & Trailing)

- The Deluxe 10" Diameter Load/ Unload Auger provides hydraulic control for positioning and returning to transport position. A horizontal hopper design enables the deluxe auger to work with belly-dump trailers.
- A Standard 10" Load/Unload Auger, with manual positioning and standard auger hopper, is also available.



Models 8350 (Leading & Trailing)

- The Standard 8" Load/Unload Auger is equipped with manual positioning and a standard auger hopper.

FillChute

Bourgault offers an optional FillChute™ for units equipped with the Saddle Tank™. This handy feature directs product from the load/unload auger into the Saddle Tank™ when filling from a grain truck or bulk bags.



BagLift System

Don't strain yourself by lugging seed bags or calibration pails up the tank stairs. The hydraulically powered Bag Lift™ option provides 440 lb of lifting capacity up to the catwalk. A hinged top rail provides safe and easy access when on the tank top. Available on units not equipped with the Saddle Tank™.



8000 AIR CARTS SPECIFICATIONS

Trailing Models				Leading Models		
MODELS	8550	8450	8350	L8550	L8450	L8350
Total Tank Volume with Saddle Tank	550 bu 570 bu	450 bu 470 bu	350 bu N/A	550 bu 570 bu	450 bu 470 bu	350 bu N/A
T1	165 bu	135 bu	140 bu	135 bu	135 bu	140 bu
T2	110 bu	90 bu	70 bu	90 bu	90 bu	70 bu
T3	110 bu	90 bu	140 bu	90 bu	90 bu	140 bu
T4	165 bu	135 bu	N/A	135 bu	135 bu	N/A
Saddle Tank (option)	20 bu	20 bu	N/A	20 bu	20 bu	N/A
Height (empty)						
Transport (handrail folded)	11'11"	11'11"	11'11"	11'11"	11'11"	11'11"
Field (top of handrail)	14'10"	14'10"	14'10"	14'10"	14'10"	14'10"
Overall Width (empty)	12'5"	12'5"	12'5"	12'5"	12'5"	12'5"
Wheel Base (Trailing only)	18'6"	16'4"	12'6"	N/A	N/A	N/A
Hitch Pin to L/U Auger	38'3"	33'9"	31'9"	36'3"	34'6"	31'6"
Hitch Pin to Rear Tow Hitch Pin	38'1"	35'11"	32'2"	31'3"	31'3"	27'6"
Front Tire Spacings (Trailing only - standard front axle)	5'	5'	5'	N/A	N/A	N/A
Front Tire Spacings (Trailing only - 3m option)	9'11"	9'11"	9'11"	N/A	N/A	N/A
Rear Tire Spacings (single)	9'11"	9'11"	9'11"	9'11"	9'11"	9'11"
Rear Tire Spacings (inside dual - 650/70R34)	9'11"	9'11"	N/A	9'11"	9'11"	N/A
Rear Tire Spacings (outside dual - 650/70R34)	15'5"	15'5"	N/A	15'5"	15'5"	N/A
Weight (empty - single tires)	20,000 lb	15,000 lb	11,000 lb	17,000 lb	14,000 lb	10,000 lb
Loaded Hitch Weight (Leading units)	N/A	N/A	N/A	9,000 lb	9,000 lb	6,500 lb
Load/Unloading Augers Load Rate (max)	70 bu/min Standard 85 bu/min Deluxe	70 bu/min Standard 85 bu/min Deluxe	30 bu/min	70 bu/min Standard 85 bu/min Deluxe	70 bu/min Standard 85 bu/min Deluxe	30 bu/min
Tire Options						
Front Axle	28L x 26 LSW750/60R30	540/65R24	21.5 x 16.1 540/65R24	N/A	N/A	N/A
Rear Axle	IF710/70R38CFO 650/70R34 (Duals) 800/65R32 (Duals)	30.5L x 32 IF710/70R38CFO 650/70R34 (Duals)	30.5L x 32	IF710/70R38CFO 650/70R34 (Duals) 800/65R32 (Duals)	30.5L x 32 IF710/70R38CFO 650/70R34 (Duals)	30.5L x 32 IF710/70R38CFO
Exterior Working Lights	6	5	5	6	5	5

All weights & transport dimensions are estimates & are subject to change.

WARRANTY



BOURGAULT'S COMMITMENT TO QUALITY

Our mission is to design, manufacture and distribute the highest quality, most durable and reliable farm equipment in the world, that is affordable and meets or exceeds the expectations of our most demanding customers.

BOURGAULT WARRANTY

Bourgault Industries Ltd. warrants its new, unused, Agricultural Equipment to be free of defects in material and workmanship at time of the delivery according to the Bourgault Warranty Policy. Refer to the Bourgault website or your local Bourgault Dealer for detailed warranty information.



BOURGAULT INTELLIGENT CONTROL

Built for OUR customers by OUR team.

BOURGAULT INDUSTRIES LTD.

(Canadian Division)

Box 39, 500 Highway 368 North

St. Brieux, SK Canada S0K 3V0

(U.S. Division)

3915 North Broadway

Minot, ND U.S.A. 58703



PURSUING PERFECTION

For a complete Bourgault dealer listing

visit: www.bourgault.com

Every effort has been made to produce this catalogue with the most current information possible. However, ongoing product development and improvements mean that the equipment and specifications are subject to change without notice. Equipment subject to local availability.

Please contact your Bourgault representative for additional information.