SPECIFICATIONS

S1 / S1.5 MODEL	Row #	ROW SPACING	FOLD // FLEX	OPEN WIDTH (A) // FOLDED WIDTH (B)	OPEN LENGTH (C) // FOLDED LENGTH (D)	HEIGHT W/ CSD	FRAME WEIGHT ²	CSD CAPACITY	Max Center Fert w/o CSD	Max Center Fert w/ CSD
PB2030BR S1	8	30"	2-4-2 // 2-4-2	19' 11" // 127"	19′ 5" // 23' 11″	11' 3"	5,650	NA	300gal	NA
PB3030BRT S1	12	30"	4-4-4 // 3-6-3	30' 10" // 142"	19' 10" // 27'	11' 11"	9,950	110 bu	1000gal	300gal
PB3030BR S1	12	30"	4-4-4 // 3-6-3	30' 10" // 142"	21' 3" // 28' 5"	11' 11"	10,450	110 bu	1000gal	300gal
PB3030FR S1 ¹	12	30"	3-6-3 // 3-6-3	30' 10" // 165"	21' 10" // 29' 0"	11' 11"	10,600	110 bu	1000gal	300gal
PB3020FR S1	18	20"	5-8-5 // 5-8-5	30' 10" // 166"	22' 3" // 29' 3"	11' 11"	11,300	110 bu	1000gal	300gal
PB3015FR S1 ³	23/24	15"	6-11-6 // 6-11-6	30' 10" // 166"	22' 3" // 29' 5"	11' 11"	11,350	110 bu	1000gal	300gal
PB3222FR S1	18	22"	5-8-5 // 5-8-5	32' 6" // 166"	22' 3" // 29' 3"	11' 11"	11,500	110 bu	1000gal	300gal
PB3618FR S1	23	18"	7-9-7 // 7-9-7	36' 6" // 166"	23' 11" // 32' 8"	11' 11"	12,650	110 bu	1000gal	300gal
PB3636FR S1	12	36"	4-4-4 // 4-4-4	36' 6" // 158"	23' 6" // 32' 3"	11' 11"	12,200	110 bu	1000gal	300gal

** ALL PB40-60 BRT/BR/FR FRAMES ARE AVAILABLE IN SERIES 1 OR SERIES 1.5 MODELS. LISTED FRAME SPECS ARE THE SAME, S1.5 FRAMES ARE INTEGRATED WITH COMPLETE S2 COMMANDLIFT HYDRAULICS SYSTEM & OPTIONS. **										
PB4030BRT S1 S1.5	16	30"	6-4-6 // 5-6-5	41' // 142"	22' 8" // 32' 6"	11' 11"	13,100	110 bu	1000gal	500gal
PB4030BR S1 S1.5	16	30"	6-4-6 // 5-6-5	41' // 142"	24′ 1″ // 33′ 11″	11' 11"	13,550	110 bu	1000gal	500gal
PB4030FR S1 S1.51	16	30"	5-6-5 // 5-6-5	41' // 165"	24′ 9″ // 34′ 7″	11' 11"	13,850	110 bu	1000gal	500gal
PB4020FR S1 S1.5	24	20"	8-8-8 / 8-8-8	41' // 166"	25′ 1″ // 34′ 9″	11' 11"	15,000	110 bu	1000gal	500gal
PB4015FR S1 S1.5 ³	31/32	15"	10-11-10 // 10-11-10	41' // 166"	25′ 8″ // 35′ 7″	11' 11"	15,050	110 bu	1000gal	500gal
PB4422FR S1 S1.5	24	22"	8-8-8 // 8-8-8	43' 8" // 166"	25′ 1″ // 34′ 9″	11' 11"	15,250	110 bu	1000gal	500gal
PB6030BRT S1 S1.5	24	30"	10-4-10 // 9-6-9	59' 11" // 144"	30' 3" // 44' 9"	12'	16,900	110 bu	1000gal	500gal
PB6030FR S1 S1.5	24	30"	9-6-9 // 9-6-9	59' 11" // 165"	32' 1" // 46' 7"	12'	18,400	110 bu	1000gal	500gal
PB6020FR S1 S1.5	36	20"	14-8-14 // 14-8-14	59' 11" // 168"	32' 5" // 46' 9"	12'	19,200	110 bu	1000gal	500gal
DR6622FR \$1 \$1 5	36	22"	1/1-8-1/ // 1/1-8-1/	65' 5" // 168"	32' 5" // 46' 0"	12'	10 650	110 hu	1000nal	500nal

^{1.} TwinRow model available. | 2. Weights include Standard frame, tires, & stepback only. Row units, CSD, markers, fert tanks, & other options not included. | 3. 7.5" Hitch offset required for even row spacing.
*DIMENSIONS LISTED ARE MEASURED TO THE TIP OF LP1 CLOSING TAILS.

S2 MODEL	Row #	ROW Spacing	FOLD // FLEX	OPEN WIDTH ^(A) // FOLDED WIDTH ^(B)	OPEN LENGTH ^(C) // FOLDED LENGTH ^(D)	HEIGHT W/ CSD	FRAME WEIGHT ³	CSD⁴ Capacity	Max Center Fert w/o CSD	Max Center Fert w/ CSD ⁵
PB4030FR S2 1, 2	16	30"	5-6-5 // 5-6-5	41' // 165"	25' 9" // 35' 7"	12' 3"	17,450	110-145 bu	1250gal	500gal
PB4020FR S2 1, 2	24	20"	8-8-8 // 8-8-8	41' // 167"	26' 1" // 35' 7"	12' 3"	18,200	110-145 bu	1250gal	500gal
PB4015FR S2 ^{2, 6}	31/32	15"	10-11-10 // 10-11-10	41' // 167"	26' 9" // 36' 7"	12' 3"	18,500	110-145 bu	1250gal	500gal
PB4010FR S2	48	10"	15-18-15 // 15-18-15	41' // 206"	27' 8" // 37' 6"	12' 3"	19,800	110 bu	1000gal	300gal
PB4422FR S2 ²	24	22"	8-8-8 // 8-8-8	43' 8" // 167"	26' 1" // 35' 7"	12' 3"	18,400	110-145 bu	1250gal	500gal
PB6030FR S2 1, 2	24	30"	9-6-9 // 9-6-9	59' 11" // 165"	33' 3" // 47' 8"	12' 3"	19,950	110-145 bu	1250gal	750gal
PB6020FR S2 ²	36	20"	14-8-14 // 14-8-14	59' 11" // 167"	33' 7" // 47' 8"	12' 3"	20,500	110-145 bu	1250gal	750gal
PB6015FR S2 ⁶	47/48	15"	18-11-18 // 18-11-18	59' 11" // 167"	34' 3" // 48' 8"	12' 3"	21,750	110 bu	1000gal	300gal
PB6622FR S2 ²	36	22"	14-8-14 // 14-8-14	65' 5" // 167"	33' 7" // 47' 8"	12' 3"	21,100	110-145 bu	1250gal	750gal
PBU6030BR S2 ²	24	30"	10-4-10 // 4-5-6-5-4	59' 11" // 146"	32' 9" // 47'	12' 3"	19,450	110-145 bu	1250gal	750gal
PBU6030FR S2 ²	24	30"	9-6-9 // 4-5-6-5-4	59' 11" // 165"	33' 3" // 47' 8"	12' 3"	20,850	110-145 bu	1250gal	750gal
PBU6020FR S2	36	20"	14-8-14 // 7-7-8-7-7	59' 11" // 167"	33' 7" // 47' 8"	12' 3"	21,800	110-145 bu	1250gal	750gal
PBU6015FR S2 ⁶	47/48	15"	18-11-18 // 8-10-11-10-8	59' 11" // 167"	34' 3" // 48' 8"	12' 3"	22,400	110 bu	1000gal	300gal

^{1.} TwinRow model available. | 2. Compatible w/ 200gal wing tanks in most configurations. | 3. Weight includes Standard frame, tires, & stepbacks only. Row units, CSD, markers, fert tanks, & other options not included.

MODEL NUMBER KEY

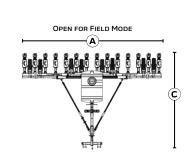
PB > Product Line Designation

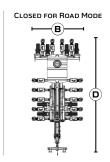
40 > Open Width (rounded)

30 > Row Spacing

BR > Tire Orientation: BackRunning / FrontRunning

T > Hitch Type: 2pt "T" / HammerStrap " "







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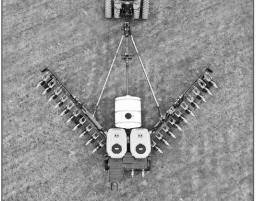


HARVEST INTERNATIONAL INC

A FRIESEN COMPANY









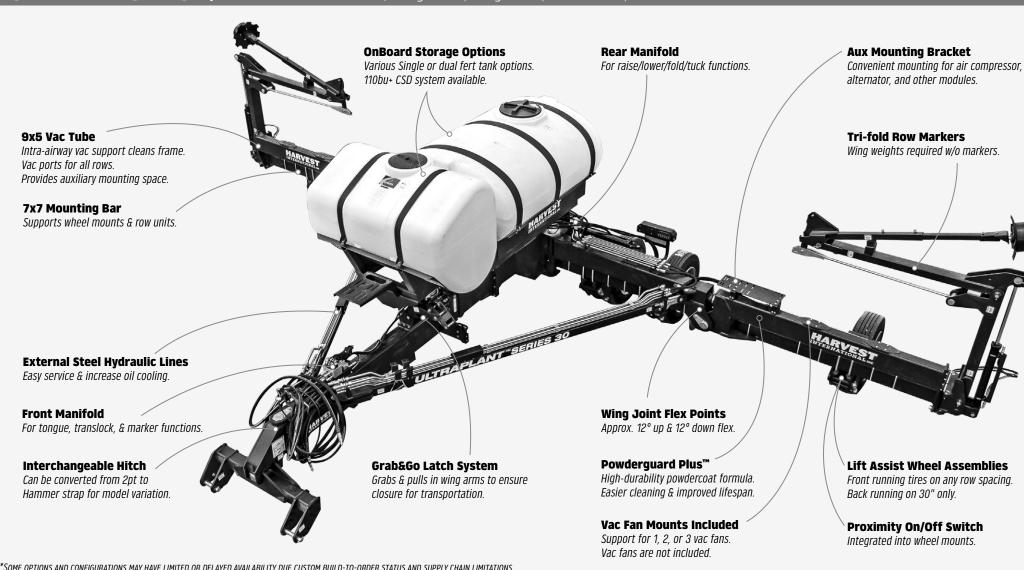
MENU-BASED PLANTERS BUILT FOR PRECISION

^{4.} SuperBulk CSD adds 17.5bu per tank (35bu total) & raises CSD height by 15.5". | 5. Reduced by 200-300gal w/ SuperBulk. | 6. 7.5" Hitch offset required for even row spacing.
*DIMENSIONS LISTED ARE MEASURED TO THE TIP OF STANDARD LP1 CLOSING TAILS.

DESIGNED TO BE CUSTOMIZED, READY FOR PRECISION TECHNOLOGY

FROM BARE BAR TO FULLY LOADED PLANTER, THE H-I PLANTER BAR IS MADE FOR YOU

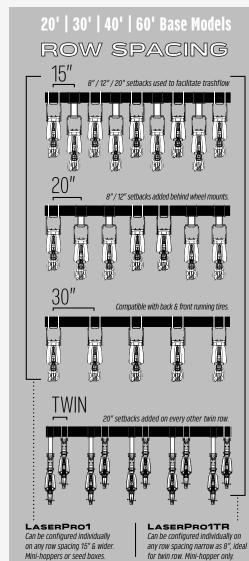
ULTRAPLANT SERIES 1 Model Shown: PB3030BRT w/ 500gal Tank, 300gal Tank, Row Markers, & LaserPro1™ Row Units



ULTRA









Draft tube adjustments w/ nut keeper Located next to the wing to eliminate potential tire-turning damage



External Steel Hydraulic Lines Easy service access & natural cooling.



Toolbar Control Console w/ color touch screen Convenient control of all toolbar functions: CAN BUS system



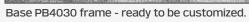
Deck & 1000 Gallon Liquid Tank option



INTRA-AIRWAY vac port located inside 9x5 tube Keeps bar free of extra lines, cleaner for maintenance & service



FR model SuperMuck Center Tires [445/50R22.5] Available with 40' & 60' front running bars only



H PLANTING THE FUTURE

A PLANTER WITH MORE CONFIGURATIONS, FUNCTIONALITY, & CONTROL

COLOR DOESN'T AFFECT YIELD, BUT H-I OFFERS A MENU OF CHOICES THAT MATTER.

Model Shown: PB3030BRT S1 w/ 500gal tank + 300gal tank, Row Markers, & (12) LaserPro1 Row Units. Factory set up bare planter.

Model Shown: PB4010FR S2 w/ CSD, Row Markers, & (48) LaserPro1-TR Row Units. In-Field setup w/ Precision technology.

SERIES 1 ULTRAPLANT: developed to give farmers the opportunity to configure a precision-ready planter specified to their own operation and built heavy enough to endure the rigors of high-speed or no-till planting. The Series1 UltraPlant is a more economical workhorse designed with a conventional hydraulic system with the essentials to get the job done right.

SERIES 2 ULTRAPLANT: taking the entire planter to the next level with our patented CommandLift hydraulic system that brings more control of planter functions straight into the cab along with easier on-frame serviceability for an unparalleled experience. We took our heavy-duty Series1 frame and built it even heavier to handle more on-board fertilizer, more rows, tougher conditions, and higher speeds.

Can facilitate many row spacings, req'd for less than 3 Only available with hammer-strap hitch.

BACK RUNNING TIRE CONFIGURATION
Only available on 30" row spacing or wider.
Available with 2pt hitch or hammer-strap hitch.
Narrow 10'8" frame transport width, options may add to widen.

SERIES 1.5 ULTRAPLANT: utilizing our Series1 frame and integrating it with our advanced Series2 CommandLift hydraulic system, the Series1.5 model provides a planter with frame improved capabilities that take it to the next level with a planter bar that's heavy duty - but not overbuilt for the demands of the operation that needs it.

PB SERIES 1.5 / 2 ULTRAPLANT Advanced CommandLift Hydraulics - Improved Frame Capabilities - Engineered for the Future

YOUR NEXT HARVEST STARTS WITH A PLANTER BUILT FROM THE GROUND UP.

It all starts here. Maximize your yield potential with a robust planter specialized for your fields.

Aux Mounting Bracket

alternator, and other modules.

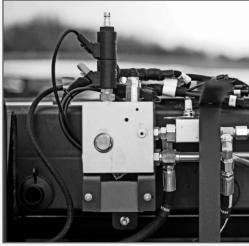
Convenient mounting for air compressor.

Many configurations available. Not all options available on all configurations.

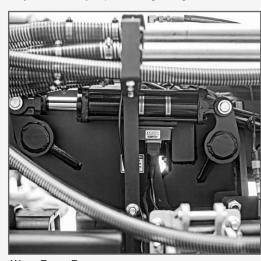
Model Shown: PB6030FR S2 w/ CSD, 750gal Tank, MegaMucks + High-Float Wing Tires, & LP1 Row Units. Factory setup planter.



SuperBulk CSD Expansion Option Adds 17.5 bu to each tank (approx 145bu total)



Wing CommandLift Manifold Fasy access service point resolve wing settling



WING DOWNFORCE: CONTROL ON THE GO Distributive down force to each wing independently.

Stay in the cab

- CONTROL INDEPENDENT WING DOWNFORCE
- PROGRAM LEVEL FRAME HEIGHT & FINE TUNE
- CSD WATER COLUMN W/ AUTO-BALANCING
- ADJUST & BALANCE 1, 2, OR 3 VAC FANS
- CONTROL EXACT RAISE-HEIGHT ON HEADLANDS
- CONTROL ROW CLEANERS
- **FUTURE-PROOFED**





Front CommandLift Manifold; Self-level Hitch Easy access service point. Raise & lower hitch to maintain level frame

Central Seed Delivery

Dual 55bu poly hoppers & 16 port plenums. SuperBulk expansion for 145bu total. Scale-ready; in-cab controls.

Rear Cart Drawbar Hitch

Heavy duty dual arm drawbar w/ leveling cylinder. Basic single arm hitch available on 30" rows.

Hvdraulic Weight Transfer

Vac Fan Support

In-cab vac control for 1-3 fans.

Wing Joint Flex Points

Approx. 12° up & 12° down flex.

High Flotation Wing Tires 15.5x16.5 tires upgrade base 12x16.5 tires.

Required for MegaMuck620 center tires.

*5 section UltraFlex: 10° up/down at all flex points

Independent control of each wing from cab.



SuperMuck [445/50R22.5] or MegaMuck [620/40R22.5] (pictured). Compatible with air inflation systems.

Tracks Option: 16.5" | 18" | 20" | 22" | 25" Integrated hydraulic lift stepback used for

inside-wing rows on some row spacings

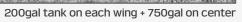
Front CommandLift Manifold

Easy access service point

*SOME OPTIONS AND CONFIGURATIONS MAY HAVE LIMITED OR DELAYED AVAILABILITY DUE CUSTOM BUILD-TO-ORDER STATUS AND SUPPLY CHAIN LIMITATIONS



PB6020S2 w/ tracks & CSD





CSD Scale Option; weighs each tank 8 load cells to weigh each tank independently. In-cab readout.



Resolve wing settling.



Improved lifting capability over standard 3" cylinders. Required for 200gal wing tanks. Increases hydr demand.

OnBoard Fertilizer Storage

Facilitates up to 750gal w/ CSD & 1250gal w/o CSD. Various center & wing tank options available.

Steel Hydraulic lines

Additional lines & increased sizes available.



Heavy duty rear drawbar for storage cart



