



FLEXIBILITY REDEFINED

MORE OPTIONS FOR EVERY OPERATION,
MORE FLEXIBILITY FOR UNEVEN TERRAIN.

Case IH has earned the reputation of providing accurate and reliable planters that help improve your productivity and profitability. We continue to deliver on that tradition of leadership with the all new Early Riser 1250 planter. A front fold design, the 1250 is available in 12, 16 and 24 row with 30 in. spacing. These new machines combine durability with exceptional land-following flexibility. It's wings are designed to flex 21 degrees upward and downward. This ensures

accurate row unit depth control regardless of terrain. Thanks to the new 1250, Case IH now offers more options than ever before. Whether you want ground drive, on row hoppers with the basic Early Riser IV monitor, or a deluxe configuration with hydraulic variable rate drive, bulk fill seed hoppers, pneumatic row unit down pressure and the AFS Pro 600 color touch screen display, the Early Riser 1250 has it all.

All 1250 versions offer quick fold and narrow transport at just 11 ft. 11 in. to help maneuver even the narrowest of roads. This compact forward fold design allows you to quickly and efficiently move from field to field in less time with less hassle.



▲ **Eight ground contact tires** create a lightweight footprint for excellent flotation and exceptional ground following capabilities.

▲ All 1250 Early Riser planters can be equipped with a **Case IH Bulk-Fill Seed System** for time saving convenience. Optional 1.9 bushel on row hoppers can be selected for any 1250 configuration.

▲ **The Case IH Bulk-Fill Seed Conveyor** mounts cleanly to the planter and swings into place for easy access when loading seed. It utilizes a belt in tube design to gently lift seed from ground level up to the bulk fill seed hoppers.

▲ The Early Riser comes with your choice of an **AFS Pro 600** touch screen display or a basic **Early Riser IV** monitor. Whether you want advanced technology for prescription farming or a planter with just the essentials, the new 1250 Early Riser fits the bill.

SOLID ENGINEERING MEETS SMART AGRONOMY



▲ Choose **pneumatic down pressure** for convenient single point adjustment across all rows, or the **single pin quick adjust spring** system for simple positive mechanical down pressure. Both systems provide just the right amount of pressure for consistent row unit engagement and smooth field operation.



▲ 16- and 24-row 1250 planters offer two hitch options. Standard is a **two point hitch** for general use with row crop tractors, or you can select a **drawbar hitch** for tractors that are not equipped with a three point.

▲ **The option of a mechanical transmission or variable rate hydraulic drive** allows you to choose the level of in cab adjustment that is appropriate for your operation.

▲ Case IH offers a range of options for **planter applied starter fertilizer**. Depending on configuration – a 400 or 600 gallon liquid fertilizer tank; 400 gallon combo system (for use with bulk fill seed); and heavy-duty Case IH designed and manufactured liquid fertilizer coulters are available.

MODEL	12 ROW 30 IN. SPACING	16 ROW 30 IN. SPACING	24 ROW 30 IN. SPACING
GENERAL			
Frame Type	Trailing, Front Fold	Trailing, Front Fold	Trailing, Front Fold
Number of Rows	12	16	24
Wing Flex Points	3-6-3	5-6-5	8-8-8
Row spacing	Narrow: 30 in. (762 mm)	Narrow: 30 in. (762 mm)	Narrow: 30 (762)
Seed Metering	Vacuum	Vacuum	Vacuum
SEED CAPACITY			
Seed tanks	Twin, 50 bu. (1762 L) bulk-fill	Twin, 50 bu. (1762 L) bulk-fill	Twin, 60 bu. (2114 L) bulk-fill
On-row Hoppers	1.9 bu. (0.07 L)	1.9 bu. (0.07 L)	1.9 (0.07)
OVERALL			
Mainframe	8 x 12 in. (203 x 305 mm) main frame with 6 x 10 in. (152 mm x 254 mm) inner telescoping frame	8 x 12 in. (203 x 305 mm) main frame with 6 x 10 in. (152 mm x 254 mm) inner telescoping frame	8 x 16 in. (203 x 406 mm) main frame with 6 x 14 in. (152 mm x 355 mm) inner telescoping frame
Drive - Std. / Opt.	Mechanical Ground Drive / Hydraulic Drive with Variable Rate		
Drive/carry wheels	4 - 10 x 15 - Load Range D Highway Service Tires	4 - 10 x 15 - Load Range D Highway Service Tires	4 - 11 x 22.5, 12PR
Wing wheels	2 - 10 x 15, 8PR	4 - 10 x 15, 8PR	4 - 10 x 15, 8PR on wing frames / 11 x 22.5, 12PR tires - Opt.
Hitch	2-point hitch with variable position hitch stand	2-point hitch with variable position hitch stand; Drawbar hitch - Opt.	2-point hitch with variable position hitch stand; Drawbar hitch - Opt.
Hydraulic markers	Optional three section folding, 16 in. (406 mm) smooth disk blade shear bolt protection, adjustable disk angle		
Monitor/Controller - Std./Opt.	Early Riser IV with frame control switch box/ AFS Pro 600 color touchscreen display	Early Riser IV with frame control switch box/ AFS Pro 600 color touchscreen display	AFS Pro 600 color touchscreen display
Transport Weight	14,250 lb. (6463 kg) empty - Bulk Fill 12,000 lb. (5443 kg) empty - On-row hoppers	17,190 lb. (7797 kg) empty -Bulk Fill 15,000 lb. (6803 kg) empty - On-row hoppers	27,500 lb. (12 472 kg) empty - Bulk Fill 25,710 lb. (11 661 kg) empty - On-row
Horsepower requirement	150 PTO - Bulk Fill / 140 PTO - On-row hoppers	180 PTO - Bulk Fill / 170 PTO - On-row hoppers	230 PTO - Bulk Fill / 210 PTO - On-row hoppers
DIMENSIONS			
Transport height w/markers	11 ft. 1 in. (3.4 m) - Bulk Fill 10 ft 5 in. (3.2 m) - On-row hoppers	11 ft. 1 in. (3.4 m) - Bulk Fill 10 ft 5 in. (3.2 m) - On-row hoppers	11 ft. 3 in. (3.4 m); 9 ft 6 in. (2.9 m) w/o markers
Transport width w/markers	11 ft. 11 in. (3.6 m)	11 ft. 11 in. (3.6 m)	11 ft. 11 in. (3.6 m)
Transport length	25 ft. 10 in. (7.9 m) - On-row hoppers / 27 ft. 7 in. (8.4 m) - Bulk Fill	31 ft. 4 in. (9.5 m) - On-row hoppers / 32 ft. 11 in. (10 m) - Bulk Fill	43 ft. 6 in. (13.3 m)
ATTACHMENTS AND OPTIONS			
	Granular chemical, row-mounted tillage attachments, 22 gpm PTO pump (14 gpm PTO pump w/ Early Riser IV monitor), liquid fertilizer w/coulters, pneumatic row-unit down pressure, seed discs, rear towing hitch	Granular chemical, row-mounted tillage attachments, 22 gpm PTO pump (14 gpm PTO pump w/ Early Riser IV monitor), liquid fertilizer w/coulters, pneumatic row-unit down pressure, seed discs, rear towing hitch	Granular chemical, row-mounted tillage attachments, 22 gpm PTO pump, liquid fertilizer w/coulters, pneumatic row-unit down pressure, seed discs, rear towing hitch



Safety Never Hurts!™ Always read the Operator's Manual before operating any equipment. Inspect equipment before using it, and be sure it is operating properly. Follow the product safety signs, and use any safety features provided.

CNH America LLC reserves the right to make improvements in design and changes in specifications at any time without notice and without incurring any obligation to install them on units previously sold. Specifications, descriptions and illustrative material herein are as accurate as known at time of publication, but are subject to change without notice.

Case IH is a registered trademark of CNH America LLC.

Any trademarks referred to herein, in association with goods and/or services of companies other than CNH America LLC, are the property of those respective companies.

Availability of some models and equipment builds vary according to the country in which the equipment is used.