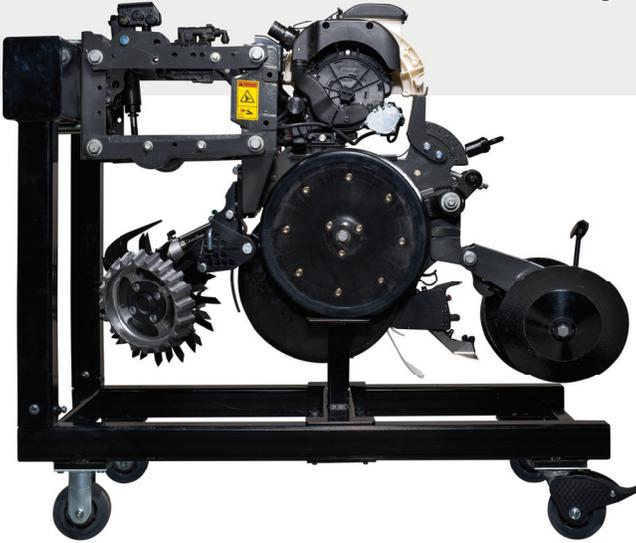


ReadyRowUnit



Trading Planters Doesn't Always Make Sense

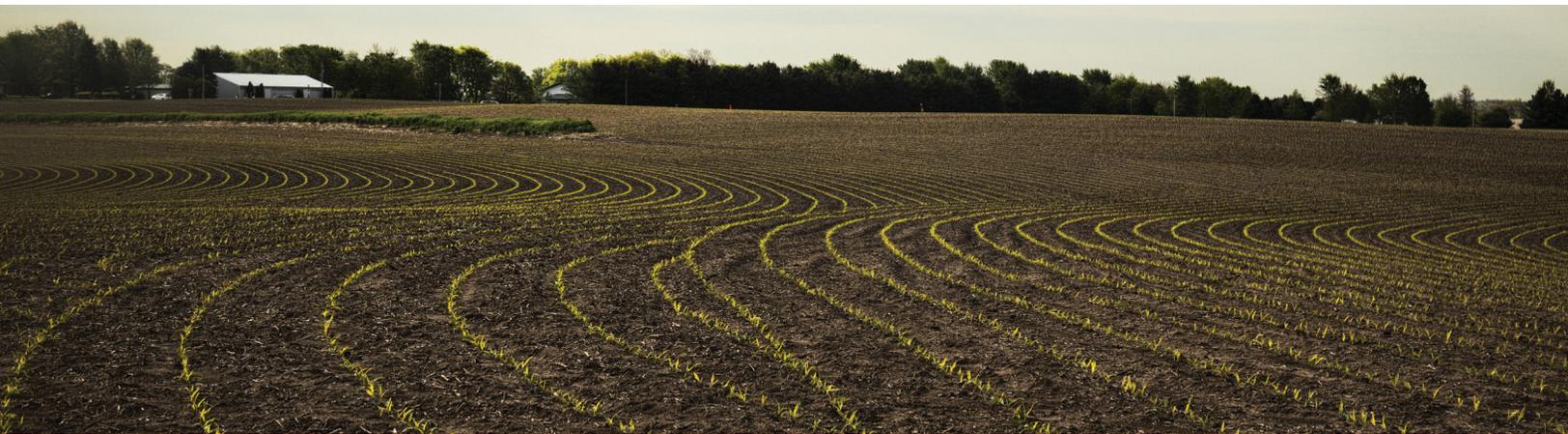
When many farmers trade planters, the goal is to get the latest technology as well as an updated row unit. Typically the tool bar of the planter is in great shape. What if you could get the updated row unit and technology you want, without the expense and hassle of trading planters?

Keep Your Planter, Upgrade Your Row Unit

Instead of trading for an updated planter at significant expense, why not simply put new row units on your current planter? The Precision Planting® Ready Row Unit allows you to do just that. Keep your tool bar, add new row units, and then add the technology that you want on top of this new foundation. The Precision Planting Ready Row Unit is fully customizable to your operation's needs with different gauge wheel options, closing wheel options, hopper configurations, and fertility attachments. Don't trade, upgrade.

Build the Planter You Want

The most important pieces of the planter are the row unit and the technology. The Precision Planting Ready Row Unit comes ready to accept a wide range of Precision Planting products. No two farms are the same, no two planters are the same, and now you can build the planter you want for your farm. The planter you already own is capable of more than you can imagine, and your local Precision Planting Premier Dealer can consult with you on how to get the most out of that machine.

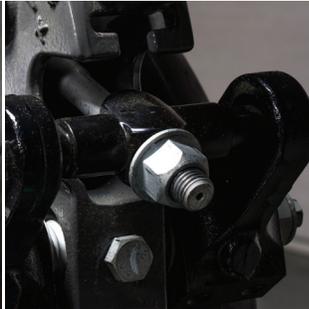


See The Difference

Depth matters. Consistent planting depth is critical to uniform emergence and stand establishment. Mechanical variation in the manufacturing process and wear on disk openers and the depth adjustment linkage can all lead to planting shallower than the depth setting. The Precision Planting Ready Row Unit features a depth calibration system which allows every row unit to be calibrated to the same depth before going to the field. The calibration system ensures that when every depth adjustment handle is set at the same depth, every row is planting at that depth, setting the stage for uniform emergence.



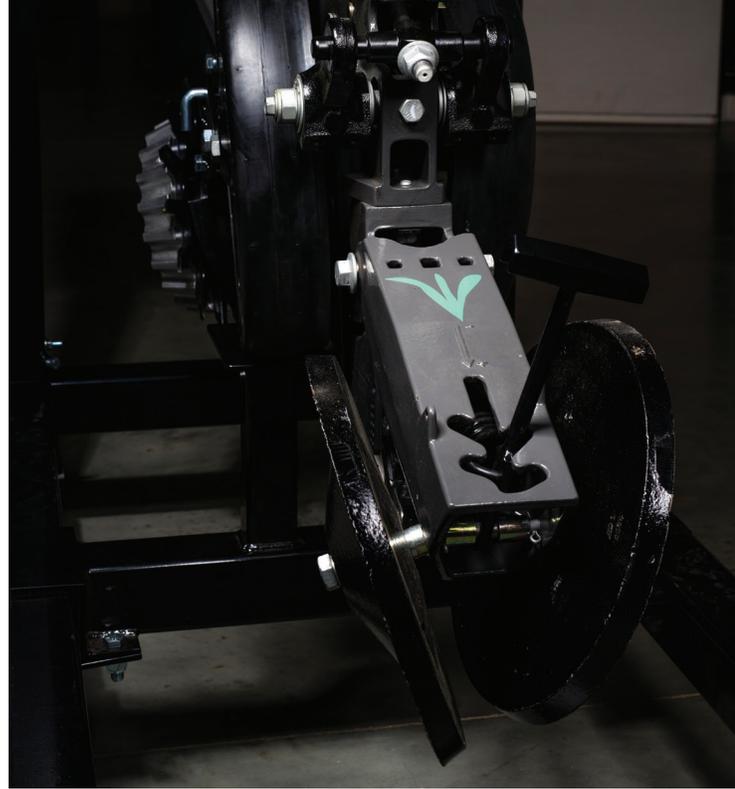
depth setting



depth calibration



This photo illustrates the emergence variation between two rows of the same planter set at the same depth setting but with true planting depths varied by 5/8" between rows.



Compatibility

PRECISION PLANTING READY ROW UNIT

- Cast Iron
- 14" Parallel Arms
- 16" Disk Openers
- 11" of Row Unit Travel
- Gauge Wheel Options (3" or 4.5")
- Optional Gauge Wheel Scrapers
- Closing Wheel Options (Rubber, Cast Iron, or none)
- Universal Faceplate (many Row Cleaner and Fertilizer Coulter options)

PRECISION PLANTING COMPATIBILITY

- BullsEye®
- CleanSweep®
- DeltaForce®
- FurrowJet®
- Keeton®
- mSet® (future compatibility)
- SmartFirmer™
- SpeedTube®
- vApplyHD®
- vDrive®
- vDrive® Insecticide
- vSet® (mini hopper or 1.9 Bu hopper)
- WaveVision®

The Precision Planting Ready Row unit is manufactured at the AGCO® Beloit, KS factory, a state of the art facility which is ISO 9001 certified for meeting strict quality standards.

Learn more at precisionplanting.com

 Precision Planting®

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