

Precision Hoe™ Air Drills

The Case IH Precision Hoe™ air drills offer accurate seed and fertilizer placement and good residue flow in uneven conditions, thanks to the patented, parallel-link row unit and unique single-shank design.

Parallel Link Row Unit

The patented parallel link row unit--with double-shoot knife opener and single-shank design--provides exceptional seed and fertilizer placement accuracy and depth control. The Precision Hoe™ 800 combines precise control with rugged reliability for seeding in uneven terrain and tough no-till conditions.

Wide Working Widths and Narrow Transport Width

The Precision Hoe™ 800 uses a similar patented rearward-folding frame design as the Case IH Flex Hoe™ 700. This innovative design allows wide working widths while providing industry-leading narrow transport width and height for visibility, stability and safety on the road.

ISOBUS Compliant

Every Precision Hoe™ 800 is equipped with ISOBUS electronic controls so you can monitor and control various drill functions from your in-cab monitor.

If you already have an AFS Pro 600 color display for your Case IH tractor, you can:

- Run your Case IH tractor, Precision Hoe 800 drill and Precision Air™ air cart from one monitor.
- Control seeding, auto folding and unfolding operations
- Control and adjust hydraulics, including row-unit trip force and down pressure.

Current Models

- **Precision Hoe™ 800:** The Precision Hoe 800 Air Drill is available in widths ranging from 50 to 70 ft and offers accurate, precise seeding and good residue flow.