

2025 Ultra SR Specification Sheet

General Information

Model: Ultra SR Standard

Year: 2025

Serial Number: SR250114

Dimensions & Capacity

Working Width: 60 ft

Row Spacing: 15 in

Number of Rows: 48

Frame Style: M-Fold

Transport Dimensions

Transport Height: 16 ft 6 in

Transport Width: 22 ft 2 in

Weight

Unloaded: 45,000 lbs (Tongue: 2,800 lbs)

Loaded: 97,000 lbs (Tongue: 15,000 lbs)

Seeding System Features

SMD Openers

Residue Management System with 40-inch residue wheels for heavy trash clearance

Interchangeable Rollers:

- Canola / Fine seed
- General purpose (pulse, cereal, canola, inoculant, fertilizer)

Tank & Product Capacity

Total Capacity: 750 bushels across 4 products

Seed Tanks:

- 240 bu primary seed tank
- 60 bu secondary seed/inoculant/starter fertilizer

Fertilizer Tanks:

- 300 bu fertilizer tank
- 150 bu fertilizer or optional seed for intercropping

Distribution System

No manifolds; direct metering into individual air streams
Dual fan system with separate air for seed and fertilizer

Metering System

UltraPro II with electric drives
16 electric meter motors (8 seed, 8 fertilizer)

Control System

Drill Control Module (DCM): ISOBUS toolbar functions
Rate Control Module (RCM): ISOBUS rate controller

Hydraulic & Electrical Requirements

Hydraulics: 45–60 gal/min minimum
Electrical: 200 amp alternator required, 240 amp recommended

Draft Requirements

400–450 HP required with Category 5 hitch

Additional Features

Hydraulic jack for quick tractor hookup
Michel's roll tarps (optional electric tarps available)