



Rowseed XXL

Heavy duty single row seeder for no-tillage application, tractor mounted.

The Rowseed XXL was specifically designed for minimum and no-till seeding of seeds from a single ear and/or single plants, and thus supports comparisons between ears or their progeny.

The particularly robust frame allows for the use of no-till openers in combination with coulters and fertilizer openers, as well as combinations of multiple distribution systems. The modular system with its various options allows you to customize the planter for the most diverse applications.

Your benefits summed up:

- Minimum and no till seeding of single rows even under difficult soil conditions through the use of various opener systems as well as add-on weights
- Easy and safe operations thanks to a clear-cut layout
- Easy track width and row spacing adjustment
- Wide range of application thanks to a variety of feeding options such as magazine systems, central seed distributor, single funnel and the combination with belted cone for drill seeding





Technical Data

Basic machine

Attachment options	3-point hydraulic system on tractor
Row numbers	2 - 8 rows
Row spacing	From 12.5 cm depending on opener type
Track width	1250 - 1900 mm, adjustable
Tires	7.60-15 Impl-R 8PR

Feeding of the seed distribution system

Single funnel	One filling funnel per row
Central seed distributor	Seed is distributed over multiple rows
Magazine	Seed is filled into a 4 or 6-row magazine and sowed fully automatically
Combination with belted cone	In addition to the single-row feeding, a belted cone (Ø 290 mm) for drill sowing can be mounted

Opener systems

Double disk opener	ACRA PLANT, GREAT PLAINS, LEMKEN and others upon request
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Dimensions

Measurements	Length: 2000 mm Width: 2550 mm Height: approx. 2000 mm
Weight	Approx. 1500 - 2000 kg, depending on features

Options

Measuring wheel, spring tine harrow, wind and rain protection cabin, cable trip system, special equipment for grass and fine seeds, micro-granulate spreader, row marker, fertilizer spreader with fertilizer opener

We reserve the right to make technical alterations.