



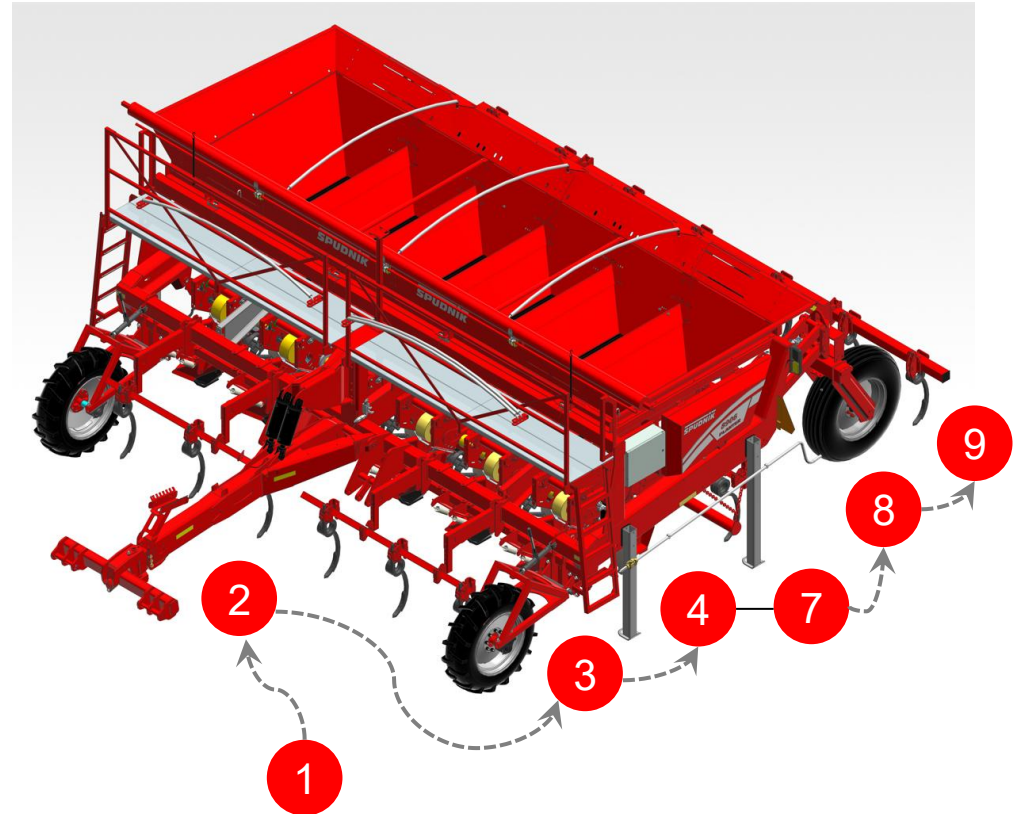
89XX Belt Planter

Walk Around | 2026

SPUDNIK

Overview of the Walk Around

- 1 Concept
- 2 Hitch
- 3 Shoes
- 4 Covering Discs
- 5 Belt Planting Units
- 6 Hopper
- 7 Control Panel
- 8 Axle
- 9 Tooling



Position 1

Concept



Your benefits:

Recommended position:

High speed potato planter designed to operate at speeds 6+ mph without skips

Utilize planting by population or planting by weight mode

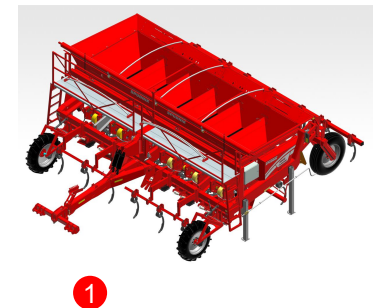
Change between varieties or seed sizes faster with simple band adjustments instead of cups and drive sprockets

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Machine is available in 4, 6, or 8 row models

Configurable to 30", 32", 34", 36" row spacing

Spare parts and service are available all over the world



Position 2

Hitch



Your benefits:

Standard drawbar 102" long

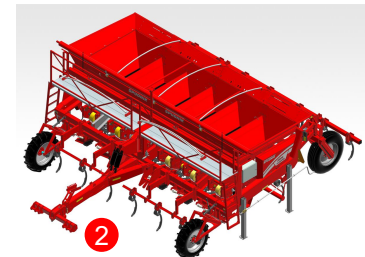
Extended drawbar available 132" long

Semi mount option available for 6 row only

Three bolt pull ring or two-point hitch connection type

Ultrasonic depth control for automatic control of drawbar height

Recommended position:



Position 3

Shoes



Your benefits:

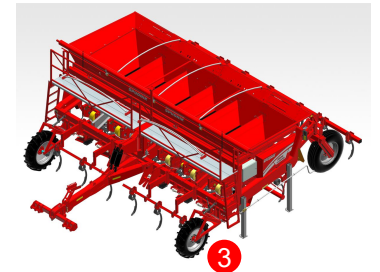
Contoured wing plates for minimal soil disturbance at high speed

Standard 1" chrome rod shoe for high wear in tough planting conditions

3 Narrow AR500 shoe for pre-worked soil for even less soil disturbance

Pre punched holes for fertilizer applicator mounting locations

Recommended position:



Position 4

Covering Discs

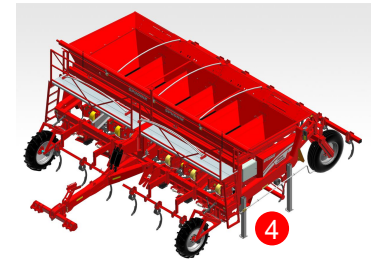


Your benefits:

20" notched covering discs stay rolling in any condition

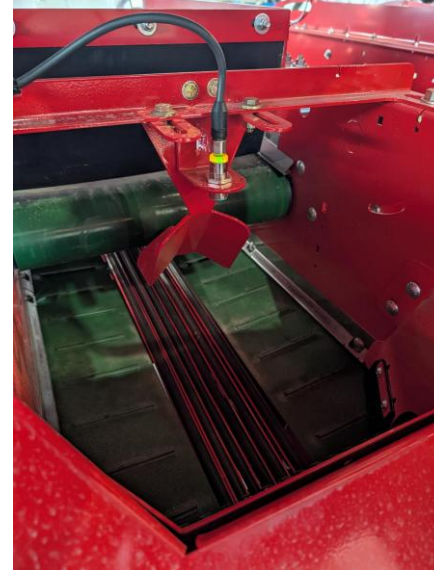
- 4 Heavy duty steel housed bearing
- Adjustable spring arm positions for desired hill shape and high-speed rock protection

Recommended position:



Position 5

Belt Planting Units



Your benefits:

Recommended position:

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Singulation on the planting bands is achieved by a combination of hydraulic shaker, band setting, and product flow

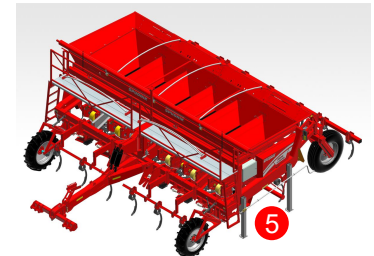
Easy adjust dial to set bands for singulation of different size seed

Ultrasonic sensor to maintain the proper amount of seed in the unit

Seed count sensor detects every seed dropped to report true population count

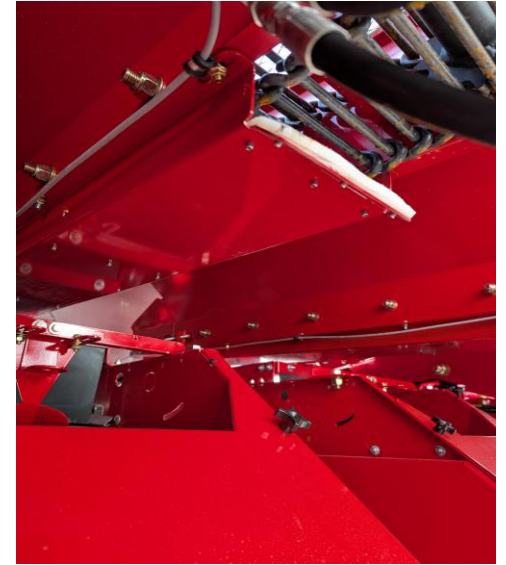
Optional front to back leveling to maintain planting on $\pm 6^\circ$ hills

Optional cameras inside the planting units for operator visibility



Position 6

Hopper

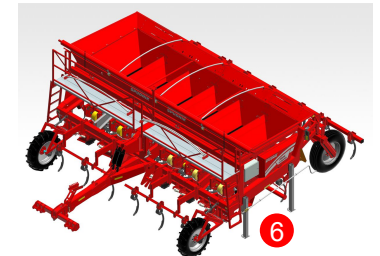


Your benefits:

Recommended position:

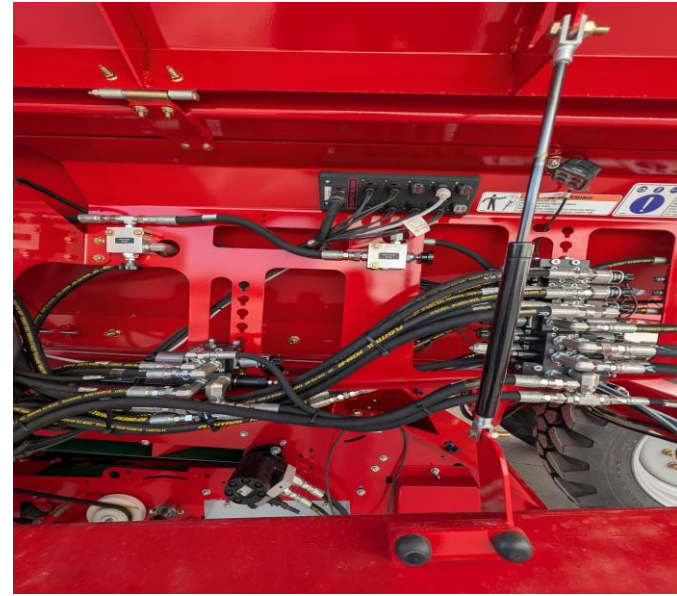
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- Large capacity hopper with baffles to keep the seed sorted
- Load cells are available for the hopper to utilize plant by weight mode, see acres until runout, and record field data
- 98" fill height to the back of the hopper
- Adjustable gates on the hopper discharge prevent bridging for any seed size
- Sliver chutes underneath feed chains keep slivers out of the planting units



Position 7

Control Panel



Your benefits:

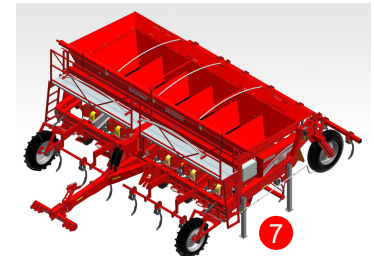
Recommended
position:

Large 20" X 20" X 8" panel box

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Independent control of feed chain and feed belt speed sets desire product flow in the planting system



Position 8

Axle



Your benefits:

Four or six tire options available on pull type machines for different soil floatation conditions

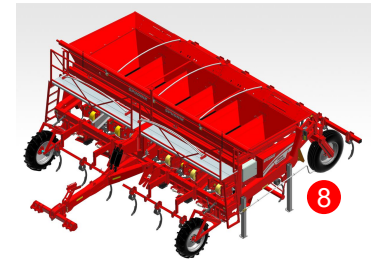
13.00-24 Galaxy Giraffe tires standard

320/85R38 Agriflex 354 VF tires available for narrow row spacings and improved handling on sidehills

Narrow walking beam available for 36" row spacing to improve roadability

Four 11.25"x24" implement tires on casters are standard for 6-row semi mount machines to increase maneuverability

Recommended position:



Position 9

Tooling



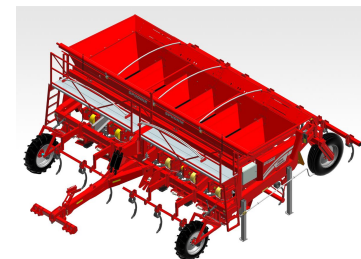
Your benefits:

Front, rear, and trailing toolbars available

Same tooling as standard planters for like parts

Dry fertilizer attachment is available on the 6-row planter

Recommended position:



View 8906 Belt Planter

From left



View 8906 Belt Planter

From right



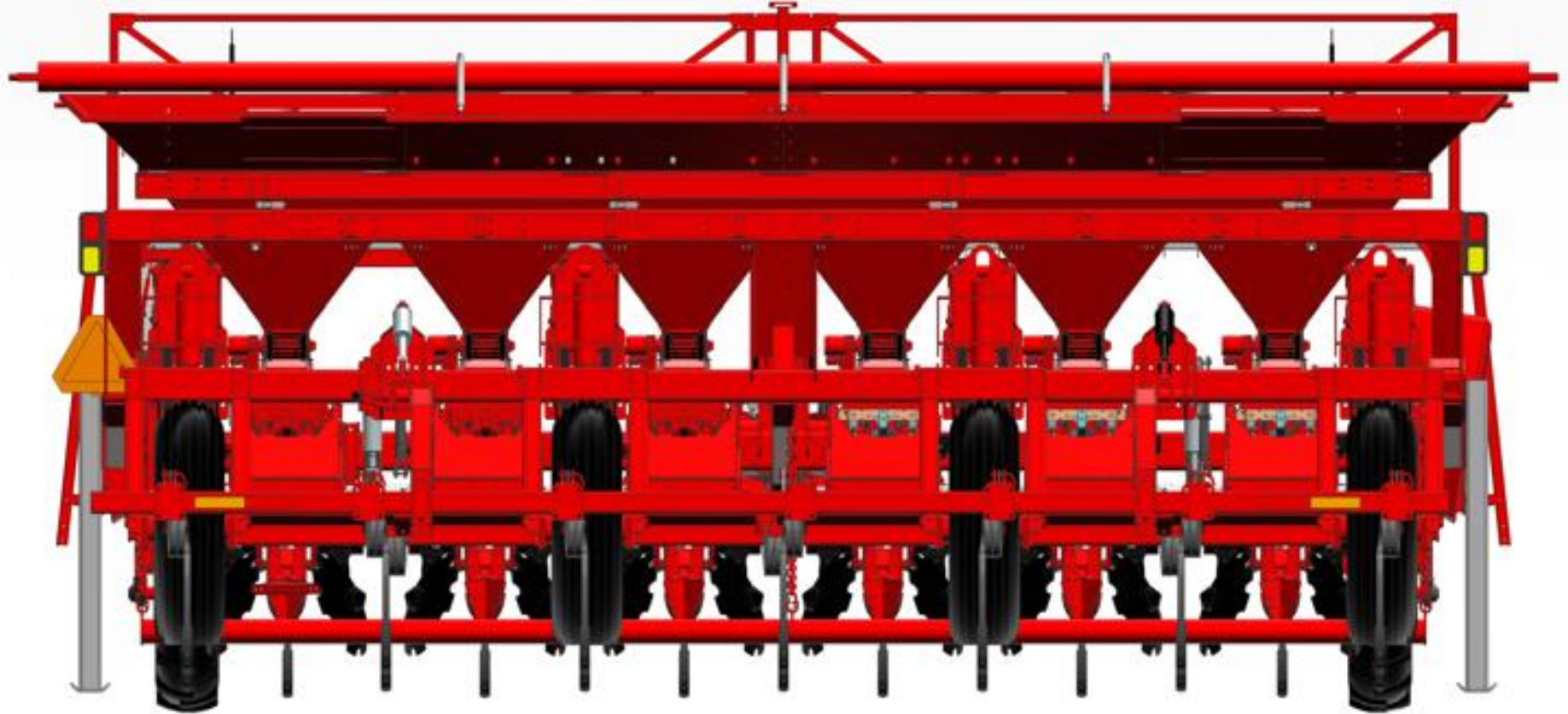
View 8906 Belt Planter

From front



View 8906 Belt Planter

From rear



View 8906 Belt Planter ISO

