

Sprinter CO

 **HORSCH**



NEW TECHNOLOGY MEETS WELL-PROVEN CONCEPT



Even consolidation due to packer



Residue-free seed furrow due to clearing effect of the tine

Sprinter CO

TINE SEEDING TECHNOLOGY FOR EXTREME CONDITIONS

The Sprinter 6.25 CO combines the advantages of the Sprinter ST and the groundbreaking HORSCH Airseeder CO. The 3-bar design of the machine and a tine spacing of 25 cm ensure a high clearance. Despite the working width of 6 m and the 2 800 l single hopper or 4 000 l double hopper, the weight of the machine is very low. Due to the three coulters options, the machine can react to various soils and application purposes and make use of the arable advantages. The packer creates an even consolidation across the whole working width.

- Seeding directly into stubble
- Seeding in wet soils
- Low Disturbance
- Three coulters options
- Easy operation

Ultra ThinEdge seed coulters

- Very narrow tine seed coulters
- Width: 12 mm
- Ideal for sowing catch crops directly into stubble
- Generates only minimum soil movement

ThinEdge seed coulters

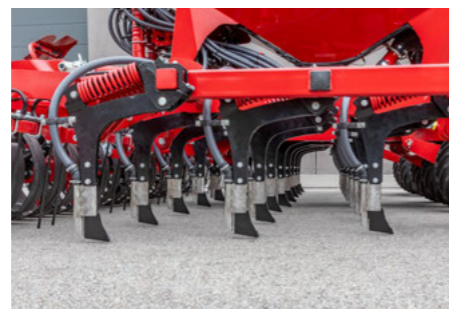
- Narrow tine seed coulters
- Width: 21 mm
- Ideal for sowing catch crops directly into stubble
- Moves only little soil

WideEdge seed coulters

- Wide point seed coulters
- Width: 110 mm
- Creates an approx. 7 cm wide seed band
- Perfect distribution in the seeding area



180 kg release force due to pretensioned spring



3-bar design for maximum clearance



Harrow in front of and behind the packer for a perfect covering of the seed



Ultra ThinEdge seed coulters



ThinEdge seed coulters



WideEdge seed coulters

TECHNICAL DATA

Sprinter CO	6 CO
Working width (m)	6.00
Transport width (m)	3.00
Row spacing (cm)	25
Operational speed (km/h)	5 - 12
Transport height (m)	3.40
Length (m)	6.80
Weight (kg)	5800
Number of seed coulters (Piece)	24
Release force seed coulters (kg)	180

Hopper capacity single hopper (l)	2800
Hopper capacity double hopper (l)	4000 (40 : 60)
Feed opening single hopper (m)	0.80 x 2.25
Feed opening double hopper (m)	0.60 x 2.45
Horsepower requirement (kW/hp)	150 / 220
DA control devices (Piece)	2
Depressurized return flow (max. 5 bar)	1
Oil quantity hydr. fan (l/min)	20 - 25 (single hopper) / 35 - 45 (double hopper)
Implement attachment lower link	Cat. III



Your distributor

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All specifications and diagrams are approximate and not binding. Technical features and design are subject to change.

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