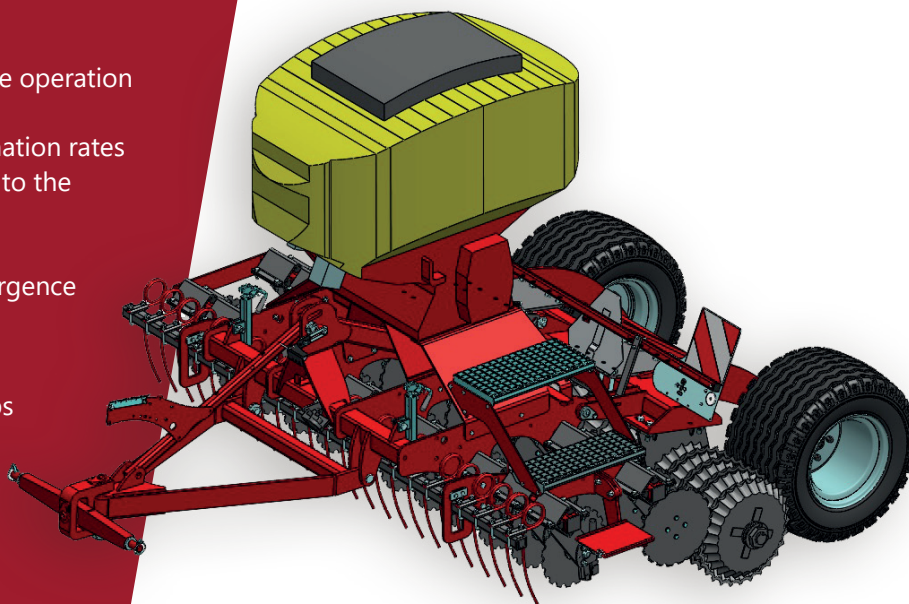


Machine Advantages

- Pneumatic seed drill
- Robust machine construction ensures reliable operation even in heavy and stony soils
- Slit seeding technology ensures high germination rates without disturbing the turf or pulling stones to the surface, minimizing soil erosion
- Suitable for small to medium-sized farms
- Restores soil capillarity > uniform plant emergence even in dry periods

Applications

- Suitable for sowing most common field crops
- Levels minor unevenness and firms the soil with the roller
- Seeding and rolling in a single pass accelerates vegetation and supports uniform emergence
- Suitable for erosion-prone land



PACKER ROLLERS



Ring C

- ø 510/530 mm,
- Material: GGG 50 cast iron



Ring D

- ø 540/570 mm,
- Material: GGG 50 cast iron



Type
semi-mounted



Working speed
up to 12 km/h



Depth Control
hydraulic



Working width
2 and 3 m



Application
versatile machine for sowing field crops

SEEDING UNIT

- Electric or hydraulic fan drive
- Various types of control modules
- Available hopper capacities: 300 – 800 l

HARROW

- Single row of 12 mm spring tines



TECHNICAL DATA		200	300
Working width	[cm]	200	300
Transport width	[cm]	200	300
Weight	[kg]	1 900-2 500	2 100-2 700
Min. power requirement	[kW/HP]	60/80	80/110
Working speed	[km/h]	6- 12	
Hopper capacity	[l]	300-800	
Hitch category		cat. II	III/II
Number of seeding units		16	24
Row spacing	[mm]	125	
Working depth	[cm]	up to 10	

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