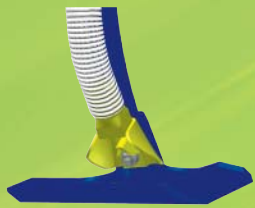




The semi-carried concept secures excellent manoeuvrability and trouble-free reversing.



The new spring securing excels with a low weight and a high quality of rigidity.



The very flat sowing shares excel with a very precise seed putting. An advantage is the high service life and the very low pulling resistance.



Excellent processing and levelling of the soil by the rear tyre furrow press.

TECHNICAL PARAMETERS

		EXCELENT 6 PREMIUM	EXCELENT 8 PREMIUM
Working width	m	6	8
Machine output	ha/h	4,8-7	6,4-10
Number of sowing units	Pcs	24	32
Working depth	cm	0-8	0-8
Working speed	km/h	8-15	8-15
Seed corn bin - volume	m ³	4,0	4,0
Weight	kg	6200	8000
Traction vehicle *	kW/HP	147/200	176/240

* Recommended performance. It can vary according to soil conditions.

Technical changes reserved



SHARE SOWING MACHINES

FARMET EXCELENT PREMIUM

6 | 8



The effective technology

vývoj | výroba | prodej | servis

development | manufacture | sales | service

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NEW CONCEPT OF PROVEN EXCELENT SHARE SOWING EQUIPMENT



The short structure of the machine secures excellent copying and a small radius of rotation at the headland.

eXtra STEEL line

The new design concept utilising the eXtra STEEL technology allowed for achieving:

- Significant decrease of weight
- Significant decrease of pulling resistance (30 HP/metre)
- Decrease of dimensions
- Exceptional work quality



During transport, the small wheels of the rear tyre furrow presses are completely lifted. The travel wheels are protected against damage by PU foam.

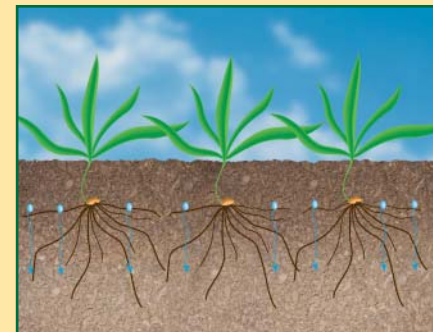


Without additional fertilising

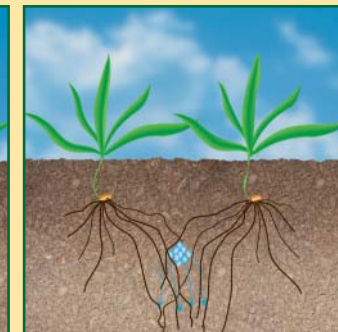


With area additional fertilising

FERTILISER APPLICATION BY AREA ADDITIONAL FERTILISING



Balanced root system with area application of the fertiliser and its even release.

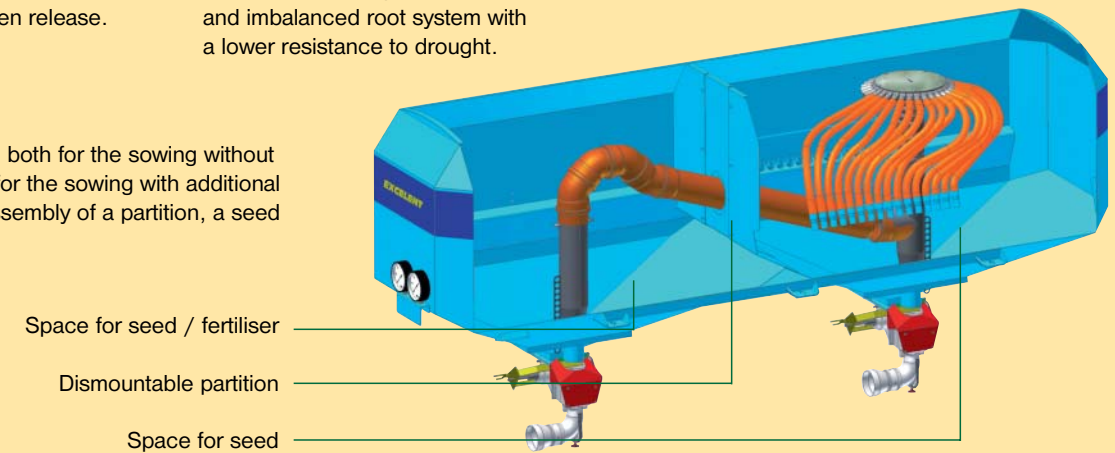


Additional fertilising under the foot and imbalanced root system with a lower resistance to drought.

Area application of fertiliser together with the seed brings excellent results.

- Even distribution of fertiliser in the soil with a lower local concentration
- Balanced root system with a higher resistance to drought
- Possibility of application of even lower quality fertilisers (higher dust contents)
- Significantly lower pulling resistance of the sowing machine
- Lower costs for sowing and application of fertiliser

The hopper can be used both for the sowing without additional fertilising and for the sowing with additional fertilising. By a simple assembly of a partition, a seed container is formed.



Front tyre roller in a combination with a hydraulically controlled finger skid excellently levels the soil and crushes the gobs.

EXCELENT PREMIUM