Mounted Mechanical Precision Planter for No-Till

PLM

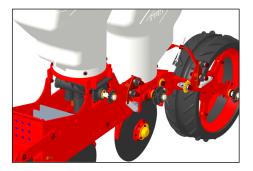
Product Information



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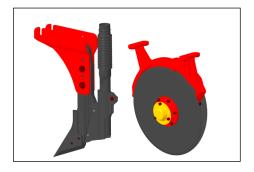


The mounted mechanical precision planter PLM is a simple machine with a low maintenance index and a variety of options adapted to small farms. The adjustments are made quickly and with total safety, combining ergonomics and versatility. Intended for low power tractors, the PLM provides an excellent result with simplicity and precision.



SIMPLICITY WITH ERGONOMICS

The transmission adjustments are made quickly and safely, without the need for tools.



VERSATILITY IN OPTIONS

The fertilizer row units can be set with double discs or knife, guaranteeing an excellent performance in soft or compacted soils.



ROBUSTNESS AND DURABILITY

The chassis was made with a tubular beam positioned at 45°, resulting in a simple assembly, with high structural resistance.

Technical Specifications

PLM

	PLM 2000	PLM 3000	PLM 4000	
Number of rows	2	3	4	
Row spacing (cm)		90		
Seed hopper capacity (L)	100	150	200	
Fertilizer hopper capacity (L)	130	195	260	
Seed metering unity		Seed plate		
Fertilizer metering unity		Auger		
Seed transmission system		Transmission by gears		
Fertilizer transmission system		Transmission by gears		
Working width (m)	0,90	1,80	2,70	
Transport width (m)	1,80	2,60	3,50	
Tires		165 x 70 R13		
Weigth (Kg)	425	615	800	
Tractor requirements - lift		3 point hitch system		
Minimum tractor power - with discs (cv)*	ţ	55		
Working speed (Km/h)		4 a 7		

^{*} Power may vary depending on working conditions

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