

Slurry Compact Disc Harrows IN-Disc



Technical specifications

	3000	4000	5000	6000	7500
Attachment	Three-point linkage, Cat. 2 and 3, bolts Cat. 3 and 4 Two-point lower-link connection, Cat. 2 and 3, bolts Cat. 3 and 4				
Working width	3 000 mm	4 000 mm	5 000 mm	6 000 mm	7 500 mm
Working depth	150 mm				
Working speed	Max. 15 km/h				
Total length	2 500 mm	2 800 mm (6 700 mm for lower-link attachment)			
Transport width	3 000 mm				
Transport height	2 300 mm	2 500 mm	2 500 mm	2 500 mm	3 750 mm
Weight	1 800 kg	3 500 kg	4 000 kg	4 200 kg	4 900 kg
Hydraulic devices (double-acting)	2	3	3	3	4
	Increases with additional equipment				
Electrics	12 V system with 7-pin plug, lighting (German regulation)				

Slurry application

	3000	4000	5000	6000	7500
Slurry hoses	Ultra-flexible, rubber-textile fabric with steel spiral, UV-resistant				
Slurry outlets	12	16	20	24	30

Discs

	3000	4000	5000	6000	7500
Material	Hardened steel (55/58 HRC)				
Quantity	24	32	40	48	60
Disc diameter	510 mm (toothed)				
Bearing	Maintenance-free, high-performance SKF bearings				

Implements

	3000	4000	5000	6000	7500
Splitted spring band roller Ø 560 mm	•	•	•	•	•
Material	Spring steel				
No. of spring bands	13	16	20	24	30
Bearings	High-load bearing, maintenance-free, sealed Schaeffler bearing				
Splitted bar roller V-shaped Ø 560 mm	•	•	•	•	•
Material	Steel				
No. of bars	8				
Bearing	High-load bearing, maintenance-free, sealed Schaeffler bearing				
Rubber ring roller Ø 590 mm	•	•	•	•	—
Material	Steel/rubber				
No. of rubber elements	On demand			24	—
Bearing	High-load bearing, maintenance-free, sealed Schaeffler bearing				

Additional equipment

	3000	4000	5000	6000	7500
Central lubrication unit	•	•	•	•	•
Central lubrication point	•	•	•	•	•
Support wheels	•	•	•	•	•
Spreader	•	•	•	•	•
Drawbar for lower-link attachment with axle (braked)	—	—	—	•	•
Drip stop	•	•	•	•	•
Liquid manure	•	•	•	•	•
Hose routing for slurry delivery	•	•	•	•	•
Seed drill	•	•	•	•	•
	Pneumatic APV seeder, hydraulic blower, 100 to 800 litres tank, variable number of deflector plates				



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The country needs clever technology



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