

Technical data

ZA-TS	1400	1700	2000	2200	2600	2700	3200	4200
Working width (m)	15–54							
Hopper volume (l)	1,400	1,700	2,000	2,200	2,600	2,700	3,200	4,200
– with S 600 hopper extension (l)	2.000	2,300	2,600	–	–	–	–	–
– with L 800 hopper extension (l)	–	–	–	3,000	–	3,500	4,000	–
Payload (kg)	Super frame	3,200	3,200	3,200	3,200	3,200	3,200	–
	Ultra frame	–	–	–	4,500	–	4,500	4,500
Filling height (m) without rolling & parking device	1.13	1.23	1.31	1.30	1.49	1.42	1.54	1.76
Filling width (m)	2.23	2.23	2.23	2.72	2.23	2.72	2.72	2.72
Total width (m)	2.55	2.55	2.55	2.92	2.55	2.92	2.92	2.92
Total length (m) without weighing system	1.48	1.46	1.46	1.55	1.46	1.55	1.55	1.68
Drive	mechanical (Tronic)/hydraulic (Hydro)							
Weighing system	optionally with Profis weighing system							
Regulating electronics	ISOBUS communication via AmaTron 4, AmaPad or any other ISOBUS terminal							
Lower linkage	Super frame	Cat. II linkage dimensions and fixing pins						
	Ultra frame	Cat. III linkage dimensions, fixing pins Cat II or III						
Tractor valves required	ZA-TS Tronic	Not necessary, (1 d/a valve for hyd. rollover cover)						
	ZA-TS Hydro	1 s/a valve + pressure-free return or load sensing for drive (oil capacity 70 l/min), (1 d/a valve for hyd. rollover cover)						
Min. weight (kg) (with spreading vane set TS 2)	471	480	489	539	528	555	573	685

Illustrations, content and technical data are not binding! Deviations of technical data are possible depending on the equipment. The illustrations may deviate from the requirements for local road traffic regulations.

ZA – the spreader



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