

Technical data

Model	Hopper capacity (l)	Payload (kg)	Unladen weight (kg)	Filling height (m)	Filling width (m)	Width (m)	Length (m)
Multi-purpose spreader							
E+S/E+S Hydro 301	300	1,500	156/149	0.99	0.98	1.09	1.10
E+S/E+S Hydro 301 + S 95	395	1,500	170/163	1.10	1.00	1.09	1.10
E+S/E+S Hydro 301 + S 190	490	1,500	177/170	1.20	1.00	1.09	1.10
E+S/E+S Hydro 751	750	1,500	193/185	1.30	1.40	1.51	1.34
E+S/E+S Hydro 751 + S 180	930	1,500	212/205	1.40	1.41	1.51	1.34
E+S/E+S Hydro 751 + S 360	1,110	1,500	222/214	1.50	1.41	1.51	1.34
Winter application spreaders							
EK-S/EK-SH 150	150	250	65/68	0.86	0.86	0.95	1.00
EK-S/EK-SH 260	260	300	69/72	0.99	1.03	1.08	1.18
EK-S/EK-SH 370	370	400	74/77	1.14	1.19	1.23	1.23

Illustrations, content and technical data are not binding and may differ depending on the level of equipment. Country-specific road traffic regulations apply and must be complied with, meaning that special approval may be required. The permissible axle loads and total weights of the tractor should be checked. Not all the listed combination options are possible with all tractor manufacturers.

