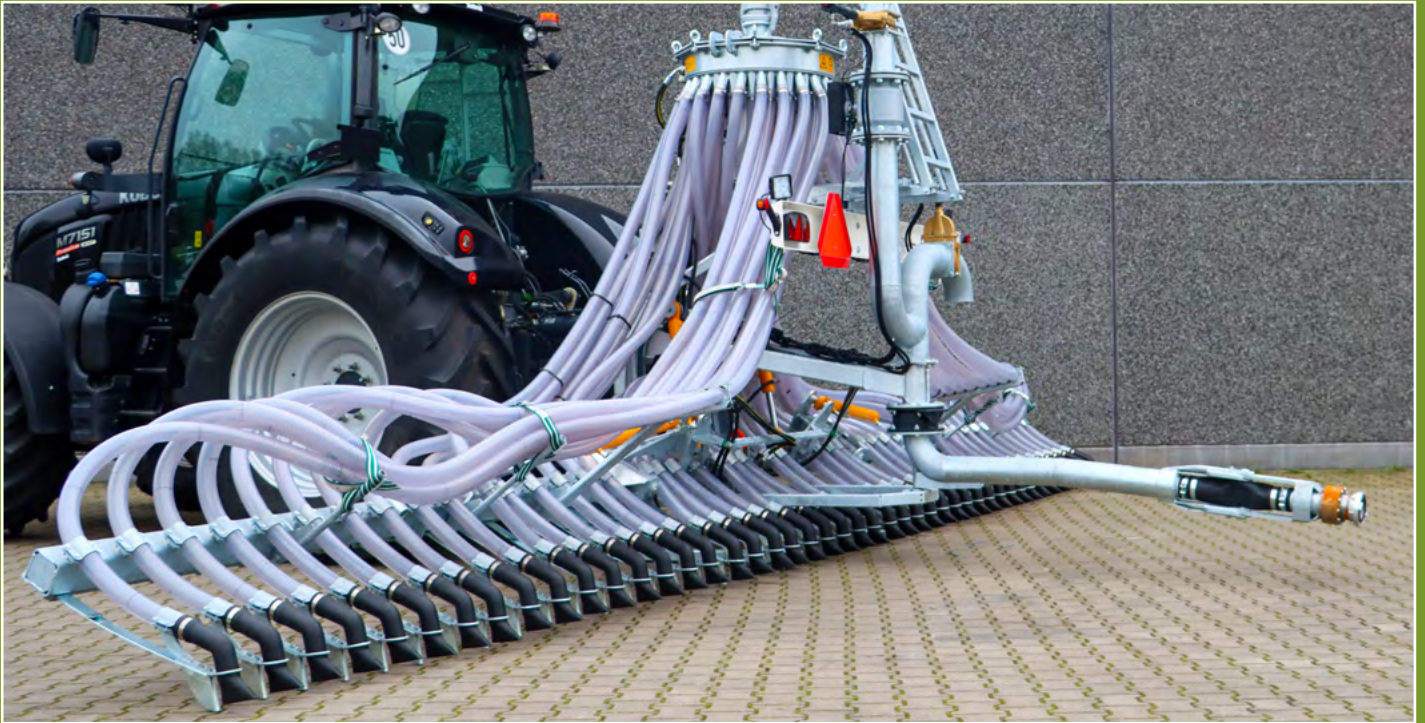


SV slurry injector



- Low maintenance
- Continuous hose with an inner diameter of 50 millimetres
- Integrated lift system
- Adjustable ground pressure

The SV coulter applicator is ideally suited to peat and clay soils where trenches in the soil are undesirable. The SV slurry injector is available with working widths from 500 to 900 centimetres. The slurry injector is built to be strong and durable and has few wear parts, giving it a long service life with low cost of ownership. This liquid fertiliser injector is very user-friendly and easy to maintain. The SV slurry injector has an integrated lift system, so it does not require a separate lift system and can be easily mounted behind almost any brand and type of tanker.

The Sloodsmid eccentric distributor is a macerating distributor that provides precise, optimal distribution over the entire working width. Together with the unique continuous hoses with steel spiral and 50 millimetres inner diameter, this ensures perfect flow and prevents blockages. The element is fitted with long spring leaves for optimal ground contour following. The element's slurry outlets are spaced 20 centimetres apart. Thanks to the wear-resistant trailing coulters, the slurry injector enters the soil well with little pressure, even under difficult conditions.

Technical specifications

Type	SV 500	SV 620	SV 700	SV 820	SV 900
Working width	5.00 m	6.20 m	7.00 m	8.20 m	9.00 m
Number of elements	25	31	35	41	45
Transport width	2.75 m	2.75 m	2.75 m	2.75 m	2.75 m
Transport height	2.76 m	2.76 m	2.76 m	3.20 m	3.55 m
Weight	985 kg	1,050 kg	1,140 kg	1,255 kg	1,350 kg

Element

- Wear-resistant trailing coulters
- Long spring leaves for good ground contour following
- Ground pressure is adjustable from 1 to 7 kilogram
- Ground clearance between 20 and 30 centimetres

Characteristics

- The SV coulters applicator is ideally suited to peat and clay soils
- Working widths from 5.00 to 9.00 metres.
- Simple construction – can be mounted behind almost any type of tanker
- Frame and elements completely galvanised
- Low unladen weight
- Ground pressure adjustable from 1 to 7 kilogram per element
- Ground clearance 20 to 30 centimetres, depending on the ground pressure setting
- Element spacing of 20 centimetres C-to-C
- Low required pulling power
- Easy to maintain and operate
- Continuous hoses with steel spiral and 50 millimetres inner diameter, prevents blockages.
- Also available with drag hose for trailing hose system
- Available with pneumatically operated section shut-offs as an option

