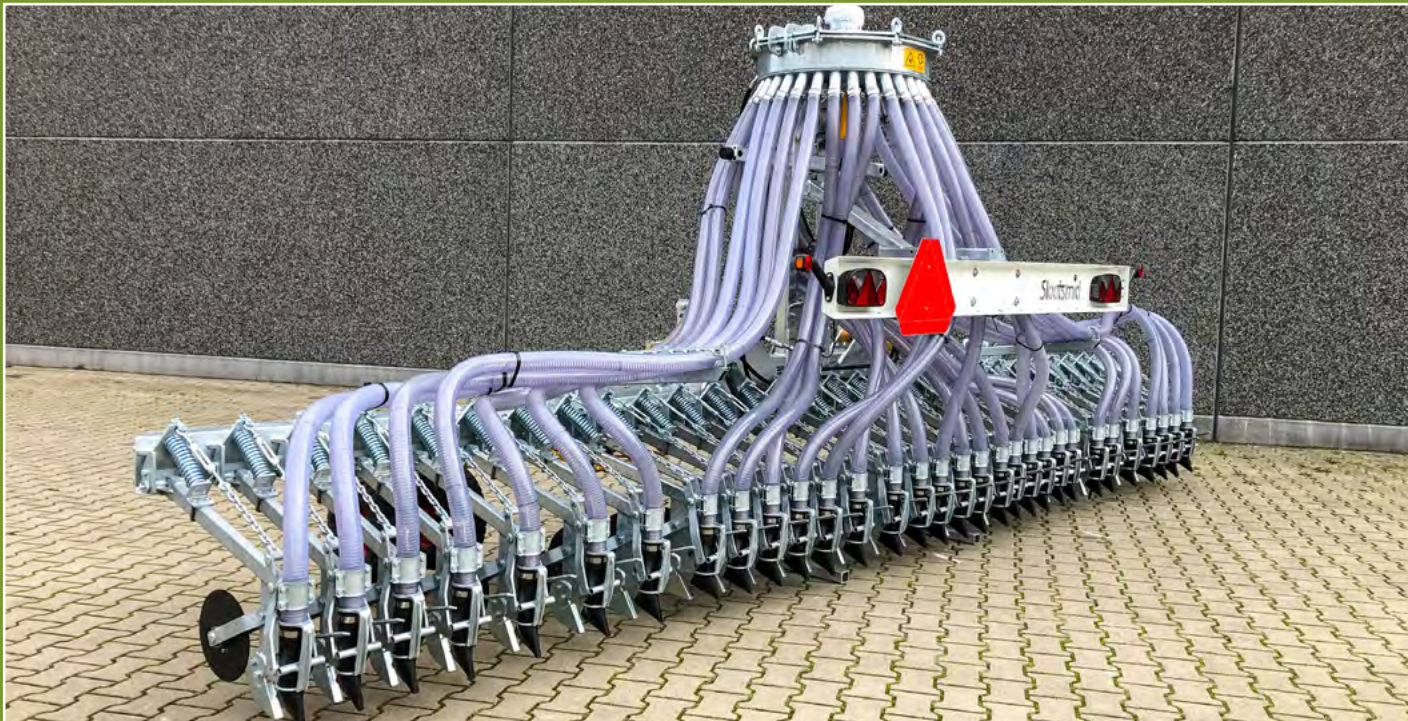


# SK slurry injector



- Compact construction and low unladen weight
- Continuous hoses
- Track and contour following elements for optimal ground contour following
- Optimal slurry utilisation

The SK-2 grassland injector is a slit coulter slurry injector, available in working widths from 420 to 660 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. Due to the track and contour following elements, this slurry injector requires little pulling power.

The Sloopsmid distributor is placed high and ensures precise and optimal distribution over the entire working width. Together with the unique continuous hoses with 50 millimetres inner diameter, this ensures a perfect flow. Thanks to the thin disc, the slurry injector enters

the soil with little pressure, even under the toughest conditions. The slender coulter makes a rectangular slot, and the unique rubber discharge nozzle ensures good filling of the furrow. This ensures shallow injection of all the fertilisers, where they are put to optimal use. The element's slurry outlets are spaced at 20 centimetres intervals. The elements are suspended on low-maintenance, track-and-contour-following pivots. The slurry injector can be fitted behind almost any brand and type of tanker.



## Technical specifications

| Type                      | SK 420-2 | SK 500-2 | SK 620-2 | SK 660-2 |
|---------------------------|----------|----------|----------|----------|
| <b>Working width</b>      | 4.20 m   | 5.00 m   | 6.20 m   | 6.60 m   |
| <b>Number of elements</b> | 21       | 25       | 31       | 33       |
| <b>Transport width</b>    | 2.65 m   | 2.65 m   | 2.65 m   | 2.65 m   |
| <b>Transport height</b>   | 2.30 m   | 2.45 m   | 2.99 m   | 3.19 m   |
| <b>Weight</b>             | 1,010 kg | 1,200 kg | 1,430 kg | 1,525 kg |

## Element

- Elements individually suspended; follow track and ground contours
- Slurry nozzle and pinch hose form an integrated unit
- Elements are fitted with pre-cutting discs, coulter blades and automatic coulter valves
- Spring-loaded preload for each element
- Elements at 20 centimetres

## Characteristics

- Light frame construction made of sheet steel
- Can be fitted behind almost any type of tanker
- Different types of distributors possible
- Automatic disc protection
- Continuous hose
- Little pulling power required
- Elements are individually suspended C-to-C 20 centimetres
- Unique disc and coulter construction reduce emissions
- Track and contour following
- Elements are fitted with pre-cutting discs, coulter blades and automatic coulter valves
- Spring-loaded preload for each element
- Variable working depth (0-4 centimetres), by means of two height-adjustable land wheels

