

SRB



- Lay down slurry and plant maize in one pass
- Available in 6-, 8- and 12-row versions
- Mounting on existing maize seeders
- No loss of capacity

The Sloodsmid SRB row sowing injector makes it possible to plant maize and lay down slurry alongside the seed all in one pass. The fertiliser does not come into direct contact with the seed and does not hinder germination, but once the roots extend to the sides they reach the fertiliser, stimulating growth. The yield is therefore up to 10% higher. This eliminates the need to apply additional fertiliser.

Several demo fields established in recent years have shown that in most cases the use of row sowing injection rather than artificial fertiliser results in equal or higher yields under normal growing conditions. So savings can be achieved by not using artificial fertiliser (no maismap fertiliser required). Remaining manure application rights can be used on other plots.



Technical specifications

Type	SRB 6	SRB 8	SRB 12
Rows	6	8	12
Number of outlets	2 per row	2 per row	2 per row
Number of outlets	18 cm	18 cm	18 cm
Drive system	Hydraulic	Hydraulic	Hydraulic
Distributor outlets	12	16	24

Element

The slurry application element consists of two slanted disc coulters, two slurry outlets with a rubber discharge nozzle and a hydraulic shut-off system for the slurry feed.



Characteristics

- The Sloatsmid row slurry application set is suitable for attachment to the Monosem NG-Plus 4 element
- Other Monosem elements or elements from other manufacturers on request
- Standard sets available for 6-, 8- or 12-row maize seed drill
- A slurry application element is mounted between the sowing element and the furrow-closing rollers
- Mounting frame for the distributor
- Continuous hoses with steel spiral and 50 millimetres inner diameter
- Supplied as standard with Sloatsmid rotor distributor
- 5" KKV flat-face camlock coupling, on top of distributor (supplied separately)

