

SB Profi Max



- Very robust construction
- Adjustable working depth
- Heavy duty sprung tines
- Suitable for trailing hose system

The very robust frame of the SB Profi Max arable land injector is made to handle very high loads, such as high driving speeds. The pivot points for the collapsible arms are very robustly constructed, and there is a large box section over the full width to prevent torsion of the frame. The frames are fully galvanised. The SB Profi Max is available in working widths from 630 to 810 centimetres. As standard, the SB Profi Max is equipped with a crumbler roller to ensure the correct working depth. There is a 90 centimetre stubble-clearing space between the front and rear row of tines. This prevents crop residue build-up.

The slurry injectors are fitted with heavy duty sprung tines. A distinguishing feature of Sloatsmid arable land injectors is the precise distribution and low-emission application of the slurry. The special injection tines and spacious frame of the arable land injectors ensure good slurry flow. The slurry injectors are also fitted with a Sloatsmid rotor distributor as standard. The sophisticated slurry distribution system prevents growth differences in crops.



Technical specifications

Type	SB 630 Profi Max	SB 690 Profi Max	SB 750 Profi Max	SB 810 Profi Max
Working width	6.30 m	6.90 m	7.50 m	8.10 m
Number of tines	21	23	25	27
Transport width	2.85 m	2.85 m	2.85 m	2.85 m
Transport height	3.10 m	3.40 m	3.70 m	4.00 m
Weight	2,300 kg	2,500 kg	2,750 kg	3,000 kg

Element

- Heavy duty sprung tines.
- Tines at 60 centimetre, Tine spacing 30 centimetres, 2 rows of tines.
- Free clearance below frame approx. 63 centimetres



Characteristics

- Hydraulically driven rotor distributor
- Height-adjustable depth wheels
- Complete lighting bar
- Heavy duty 3-point linkage
- Fully galvanised frame
- Heavy duty sprung tines
- Clear hose with 50 millimetres steel spiral
- Hydraulic transport lock
- Optionally with pneumatic valves for section shut-off

