

**Strautmann presents new MS spreaders: Versatile, efficient and robust**

*With its new MS spreader series, Strautmann is launching two powerful models onto the market – the MS 105 and MS 120. Both spreaders have been specially developed for spreading solid manure and other organic fertilisers and continue to impress with their versatility, efficiency and durability.*

“Together with our customers, we have developed a new series that meets practical requirements,” says Philipp Strautmann. “The new MS spreaders offer flexible solutions for a wide range of agricultural applications without compromising on performance, durability or quality.”

The new models with loading volumes of 10.5 m<sup>3</sup> (MS 105) and 12 m<sup>3</sup> (MS 120) will replace the existing MS 801 to MS 1401 spreaders from 2026 onwards. They are aimed at agricultural businesses, machinery rings and contractors who count on reliable technology, precise nutrient application and flexible deployment options.

**The right solution for every application**

Both models are equipped with a four-rotor spreading mechanism as standard. The four vertically arranged spreading rotors ensure even distribution of the spreading material across a working width of up to 8 m. Oil bath gearboxes on each spreading rotor ensures high power transmission with low maintenance and low power requirements.

For more versatile applications, a universal spreading mechanism with a slurry door is available as an option. It enables the spreading of a wide variety of organic materials – from solid manure and compost, through to lime or dry chicken manure – across a working width of up to 21 metres. Six throwing blades per spreading disc ensure optimum cross-distribution.

**Special highlight:** As an option, the universal spreading mechanism can be equipped with a new cardan drive, which ensures smooth running, high power transmission and low wear. Hydraulic border spread deflectors are also available for precise work at the edge of the field.

**Strautmann MS spreader****17.09.2025****Robust construction for maximum service life**

The MS 105 comes as standard with a wooden floor and four 10 mm thick round steel chains. The MS 120 comes with a particularly durable plastic base and 13 mm thick chains – this equipment is also available for the MS 105 on request. Large chain sprockets with six pockets reduce wear and increases the load capacity of the scraper floor.

**Easy loading at low height**

With a low overhead loading height starting at 2.05 m, the MS spreaders can be easily filled even with smaller loading vehicles. Folding attachments (250 mm high) enable maximum loading volume without increasing the overhead loading height, this increases efficiency and simplifies everyday work.

**Flexible in terms of equipment – safe on all roads**

Both models have EU type approval. Customers can choose between single and tandem axles. A self-steering axle is available as an option for the MS 120. Depending on requirements, the MS 105 can be equipped with compressed air brakes or an overrun brake with reversing mechanism.

There are also options for the drawbar: Top or bottom hitch – both are possible. The maximum permissible total weights are 10 tonnes (MS 105) and 15 tonnes (MS 120).

**The advantages of the new MS spreaders at a glance:**

- A wide range of equipment options for different requirements
- Robust construction and durable components for intensive use
- High spreading precision for uniform nutrient supply

With the new MS series, Strautmann combines proven technology with greater flexibility, robust components, well-thought-out details and practical solutions that make the new MS spreaders reliable machines for farmers and contractors.

The MS spreader will be presented for the first time at Agritechnica 2025 in Hall 27, Stand D 32. The series is scheduled to start in the 2026 season.



**Figure 1:** The new MS spreader with universal spreading mechanism



**Figure 2:** Foldable attachments and universal spreader with cardan drive for versatile use