



PRESS RELEASE

Centrifugal fertiliser spreaders

AXIS 25

Recognised expert in fertiliser spreading, KUHN widens its range of spreaders by launching the new AXIS 25, designed for higher output, a longer operating range and greater precision in the field.

Longer range and record output

With a capacity of up to 3,500 litres, the AXIS 25 fertiliser spreader is both compact and long range. The distribution system has been upgraded with a **30% larger outlet opening**, making it possible to reach application rates of **675 kg/min**. In addition, there is a **+20%** increase in drop-point range, allowing the spread rate to be adjusted with precision, with the same set of discs and limited-application fertilisers. This ensures uniform distribution with different fertilisers and conditions, up to a working width of 42 metres (36 metres for urea and potassium chloride, for example).

Three new AXIS 25 models

There are three different versions of the AXIS 25 fertiliser spreader:

- **AXIS 25 D**: outlet control by double-acting hydraulic cylinders.
- **AXIS 25 V**: outlet control by SpeedServo electric motors, with automatic application-rate adjustment according to ground speed (DPAE), and ISOBUS-ready. Weighing frame available as an option.
- **AXIS 25 M-EMC**: EMC technology with independent left/right regulation and ISOBUS-ready. Weighing frame available as an option.

The advantage of these different models is being able to tailor the level of automation and precision to the needs of the farm.

Precision spreading: The KUHN signature

The AXIS 25 fertiliser spreader integrates Kuhn's tried-and-tested technologies that ensure great operating performance:

- CDA distribution: uniform spreading, even when the application rate, speed and working width.
- EMC (Electronic Mass Control): independent left/right regulation, every second, for instant correction of irregularities.
- SpeedServo: fast outlet adjustment for immediate adaptation to variations in speed or application rate.

These features guarantee that application rates and uniform spreading are controlled perfectly.



Innovations that take precision to the next level

New generation AXIS 25 machines have been given major upgrades for even higher spreading precision in real conditions:

- VARISPREAD 18: working width variation in 18 sections. The application rate is modified to reduce overlaps and prevent overdosage, especially in field points.
- New border deflectors
 - TELIMAT X: for precise spreading control at plot borders, in yield-optimised or environment-optimised mode.
 - GSE X: for yield-optimised and environment-optimised border spreading. This technology is also adapted to spreading in market gardening and high-value crops where it avoids fertilising the area between crop strips.

With these upgrades, spreading is continuously adapted to plot conditions, resulting in more precise and efficient fertiliser use.

Operating comfort and simplicity

The AXIS 25 fertiliser spreader is designed to make users' lives easier: a **ladder** for easy access to fill the hopper, a **multi-position cover**, **built-in wheels** for handling, and **optimised lighting**, including for night-time work. Every detail helps to reduce the number of actions required and boost efficiency.

KUHN's new generation spreader combines tried-and-tested technologies with targeted innovations for more precise, more efficient and more sustainable fertilisation.

July 2026