



PRESS RELEASE

Mounted min-till seed drills

MEGANT 602 RS, 722 RS and 802 RS

KUHN is expanding its MEGANT range dedicated to min-till seeding with
the new MEGANT RS models combined with a front hopper

KUHN continues to develop its MEGANT range of tine seed drills for min-till seeding with the launch of the new **MEGANT RS**. Already available with an integrated hopper, the range is now expanding with a version featuring a front hopper, **combined with the TF 2300 C**.

The MEGANT range: field-tested basics

- **Great versatility of use**

Owing to their 4-row tine arrangement and ample clearance, MEGANT seed drills work efficiently in dry or wet soils, with crop residue, or in stony conditions. Several types of maintenance-free tines (reversible forward pointing coulters, straight coulters, or 12 mm thin tines) allow for adapting the seed drill to the terrain.

- **Low fuel consumption**

Thanks to their lightweight design, MEGANT seed drills require limited power: 150 hp in 6.00 m, 180 hp in 7.20 m and 200 hp in 8.00 m. They thus combine seeding speed, high performance and controlled fuel consumption.

- **High work output**

Available with working widths up to 8.00 meters, the MEGANT allows for high work output, up to 8 ha/h.

- **Simple and precise seeding management**

Compatible with ISOBUS, MEGANT seed drills offer access to advanced features such as variable rate application and automatic GPS shut-off. For non-ISOBUS tractors, the KUHN VT 30 terminal provides a simple and affordable solution.

MEGANT R and MEGANT RS: two additional configurations

The MEGANT range is now available in two configurations to meet the realities of farm operations:

- **MEGANT R (integrated hopper):** a compact and independent solution, favouring ease of use, a quick hitch without the front lift
- **MEGANT RS (front mounted hopper):** a new configuration focused on optimizing load distribution, allowing the use of moderately sized tractors and limiting soil compaction, with the possibility of sharing the front hopper between several KUHN implements.



MEGANT RS: a new approach to min-till seeding

Designed to work in combination with the KUHN TF 2300 C front hopper, the MEGANT RS, with a working width of 6 to 8 meters, provides a concrete solution to the current challenges faced by farms: flexibility, cost control, and soil preservation.

- **A balanced load distribution**

Combined with the TF 2300 C front hopper, the MEGANT RS ensures optimal load balance between the tractor front and rear axles. This configuration guarantees good overall stability and allows their use with moderately sized tractors.

- **Preserved soils**

By reducing the load on the rear axle, compaction is limited, particularly in wet conditions. This reduces compaction, including in the wheel tracks, and promotes even emergence across the entire field.

- **Controlled seed use**

Thanks to two metering units on the hopper side and two distribution heads on the seeding bar side, the MEGANT RS seed drills come standard with Section Control. This feature limits overlaps in corners and uneven areas, contributing to controlled seed use. Positioned close to the seeding units, the distribution heads ensure even distribution across the entire working width.

- **A versatile, farm-scale solution**

The KUHN TF 2300 C front hopper can be used with several tools from the KUHN range. Its combination with the MEGANT RS thus reflects a logic of versatility, allowing for shared equipment and adaptation to different tasks.

Performance tailored to each task organization

With working widths of 6 to 8 meters, the MEGANT RS adapts to different farm sizes and productivity goals. The 7.20 m version facilitates 36-meter tramlining, while the 8.00 m version allows for a high work output of up to 8 ha/h.

With the MEGANT R and RS, KUHN offers a complete range of tine seed drills for minimum tillage seeding, adapted to the different farm organizations and constraints.

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