

PRESS RELEASE

New Features on Kverneland f-drill Range Enhance Operator Convenience and Safety

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f-drill range with enhanced operator convenience and safety

Kverneland continues to innovate with a focus on operator comfort, machine safety, and smart functionality. The latest updates to the f-drill range deliver significant improvements in ease of use, monitoring, and compliance with local safety regulations.

New weigh cell system now fully available

The new fully integrated weigh cell system for the f-drill provides accurate and efficient monitoring of front hopper fill levels.

- A dedicated object pool on the ISOBUS terminal allows operators to focus exclusively on weight data, eliminating distractions and improving workflow.
- A retrofit kit is offered for upgrading existing f-drill machines.

Extended range with the introduction of the f-drill compact plus edition

The Kverneland front hopper range offers two models that differ in hopper capacity: the f-drill compact (1600 litres) and the f-drill maxi (2200 litres). The f-drill compact plus is now also available with a divided hopper, as is its larger sister model, the f-drill maxi plus. Equipped with two ELDOS metering devices, the f-drill compact plus enables the simultaneous application of two types of material: seeds and fertiliser, or two different seed varieties.

New sieves for seed protection and easy access

The hopper sieves have been further optimised. Divided into four sections and positioned at the top, they are easy to lift and remove. The design protects the seeds from dirt while also providing convenient access to the entire hopper for cleaning.



Easy access to the hopper – new sieve design increases operator's convenience

New front camera system improves visibility and safety

The new front camera system for the f-drill hopper addresses operator comfort and safety requirements, especially in countries where visibility regulations demand enhanced front monitoring.

- Equipped with a dedicated screen and two cameras, the system operates independently to ensure full visibility without interfering with other tractor controls.
- Local homologation checks are recommended to ensure full compliance in individual markets.



New front camera system improves visibility and safety

Smart Connectivity with Kverneland Sync for the f-drill Range



Bringing next-level connectivity to the f-drill range, Kverneland Sync acts as a digital bridge between the machine and Kverneland's online services. This seamless integration empowers operators with real-time monitoring and smarter decision-making in the field.

With Sync, users benefit from instant access to key performance data such as working speed, seed rates (seeds/m²), and other critical metrics, all from a connected device.

Core advantages include faster service and reduced downtime by remote diagnostics via Kverneland ServiceCentre, efficient task management over the air and reporting for transparent, data-driven decisions. Geofencing capabilities and anti-theft location tracking enhance machine security.

Whether used on individual farms or within larger farming operations, Kverneland Sync helps improve uptime, traceability, and overall productivity with the f-drill range.

Smart technology supporting safe, efficient farming

These updates reflect Kverneland's ongoing commitment to providing user-friendly, high-tech solutions that support farmers' daily operations while aligning with the latest agricultural standards and safety requirements.

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