



John Deere F8|F9 Forage Harvesters Feature New 400Pro Multicrop Header from Kemper

IMAGE SOURCE: John Deere Walldorf GmbH & Co. KG

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- John Deere equips its new F8|F9 Series forage harvesters with the Kemper 400Pro Multicrop Header for versatile crop harvesting.
- The header features ComfortRide and ComfortProtect systems plus a centrally integrated transport wheel enhancing driving comfort and maneuverability.
- Hydraulically driven side knives enable efficient harvesting of diverse and intergrown crops.
- Improved lighting and simplified maintenance extend operational hours and reduce downtime.

- John Deere emphasizes delivering high-performance, user-friendly solutions to increase productivity with less effort.

High-efficiency forage harvesting across all crop conditions

John Deere announced today that they will equip its new F8|F9 Series self-propelled forage harvesters with the Kemper 400Pro Multicrop Header, offering more driving comfort as well as an advanced solution for highly efficient forage harvesting across diverse crop conditions.

At the heart of the innovative new headers from Kemper is the optional ComfortRide and ComfortProtect system, which delivers an exceptional driving experience and stability during transport. These two new Comfort options are available in addition to the current Comfort Wheel solution. A standout feature is the integrated transport wheel, positioned centrally in front of the header. With its large diameter and wide contact surface, it offers superior load absorption and optimum weight distribution. The wheel's 360° rotation enhances maneuverability, reduces tire wear, and improves driving comfort. Transitioning between transport and harvest mode takes just 30 seconds from the cab, streamlining operations and saving valuable time. The improved suspension and ergonomic design reduce operator fatigue, contributing to a more comfortable working environment.

The integrated, hydraulically driven side knives enable true multi-crop capability, ensuring smooth harvesting even in heavily intergrown or entangled crops. Additionally, an enhanced lighting package improves visibility in low-light conditions, supporting safe and efficient operation during extended working hours. The header components are designed and built to simplify maintenance and extend service intervals, reducing downtime and operating costs. Philippe Steinmann, Go-to-Market Manager Europe at John Deere, commented: "The integration of the Kemper 400Pro header into our new F8|F9 forage harvesters reflects our commitment to delivering practical, high-performance solutions to European customers. The combination of enhanced driving experience, multi-crop capabilities, and automation helps our customers achieve more each day with less effort."

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COMBINE HARVESTERS

HARVESTERS