



NEWS RELEASE

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Kemper Forage Harvester Heads Now Offered Throughout North America Through Scherer Inc.

Row-independent forager headers and pick-ups from Kemper are now sold and supported through Scherer Inc, the authorized importer, and Scherer's dealer network.

SIOUX FALLS, S.D. — Scherer Inc. is now supplying the full line of Kemper forage harvesting headers across North America, giving growers, custom harvesters and dealers a North American source for the row-independent heads and pick-ups built by Maschinenfabrik Kemper GmbH & Co. KG of Stadtlohn, Germany.

Kemper is widely regarded as the world's leading manufacturer of forage harvester headers (front-end harvesting attachments), particularly for corn silage, whole-crop harvesting and windrowed crops. Scherer Inc. is a leader in silage processing technology, particularly through development and production of replacement kernel processor systems used in self-propelled forage harvesters.

The partnership between Kemper and Scherer unites two industry leaders with complementary expertise while combining Kemper's strengths in crop intake and forage header technology with Scherer's expertise in kernel processing and silage quality enhancement. Together, they deliver a more integrated harvesting solution that helps North American forage producers improve harvesting efficiency, forage quality, and overall feed value while supporting multiple forage harvester brands.

Available header options include the Kemper 345PRO, 460PRO, 475PRO, and 490PRO (6, 8, 10, and 12 row) row-independent corn heads, as well as the C30 and C35 pickup heads for windrowed forage crops. The 400 Pro Series is widely recognized for its high-capacity harvesting performance, delivering excellent crop flow, durability, and reliable operation in high-yield and lodged corn conditions, making it a preferred choice among professional forage operators. Meanwhile, the Kemper C-Series pickups are designed to maximize forage intake from windrows while maintaining smooth crop flow and exceptional durability, allowing

operators to fully utilize the capacity of today's high-performance forage harvesters. Their patented auger design makes them particularly well suited for harvesting haylage, alfalfa, and other windrowed crops efficiently and consistently.

Scherer Inc. will work directly with growers, custom operators, and dealers across North America to help identify the right Kemper header for their harvesting operation and ensure timely access to the correct replacement parts and technical support. As Kemper's Authorized North American importer, Scherer serves as the primary point of contact for parts, service, and technical assistance while maintaining a direct connection with Kemper's factory, engineering, and support teams throughout the year.

Kemper headers and pick-ups are available for order through Scherer Inc. and its dealer network starting 1-September-2026. For configuration, pricing and availability please contact your Scherer dealer or sales@schererinc.com. Additional information can be found at SchererInc.com.



(Photo: Kemper/Scherer Partnership – Stadtlohn, Germany)

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