

Massey Ferguson 8S Series Tractor showcases ambitious design

The MF 8S Series tractor offers increased productivity and comfort for long days in the field.



The uniquely designed MF 8S Series initiates a new era of farmer-focused technology and straightforward dependability from Massey Ferguson. The MF 8S Series, along with the full S Series lineup, will be on display at the Farm Progress Show.

Boone, Iowa | Aug. 30, 2022 | [AGCO Corporation](#) (NYSE: AGCO), a global leader in the design, manufacture and distribution of agricultural machinery and precision ag technology, showcases the [Massey Ferguson 8S Series](#) tractor, along with its full S Series lineup, at booth 1002 during the [Farm Progress Show](#) in Boone, Iowa, August 30 – September 1. The MF 8S Series offers increased productivity and comfort for long days in the field.

The uniquely designed MF 8S Series is available in 205 to 305 HP.

Massey Ferguson began the MF 8S Series project with a blank page and built a complete farming solution based on an in-depth “Voice of the Customer” study, which included one-on-one interviews with operators around the globe.

“Massey Ferguson designed this line of straightforward and dependable tractors, so farmers get more work done with less thanks to a tractor that works harder and smarter,” Darren Parker, vice

president of Massey Ferguson North America, said. "The 7.4-liter Tier 4 Final compliant AGCO Power engine delivers performance and sustainability."

The MF 8S Series features Massey Ferguson's exclusive Protect-U™ design, creating a 9.4-inch gap between the engine and the cab. This unique feature protects the operator while giving tremendous front visibility and comfort.

"In addition to comfort, the MF 8S Series provides operator-improved visibility and intuitive controls, so our customers can focus on the task at hand," Parker said. "It also offers peace of mind that everyone helping on the farm can operate the tractor confidently and effectively."

Designed for comfort

The exclusive MF Protect-U engine and cab installation design provides visibility, comfort, efficiency and ultimate protection for MF 8S Series operators. The distinctive 9.4-inch gap between the engine and cab reduces noise and vibration, making it one of the quietest cabs on the market.

Because the engine is separated away from the cab, it increases airflow which contributes to better engine performance through improved cooling capabilities. It also contributes to heat insulation for the cab, keeping the operator comfortable while improving engine cooling capacity and efficiency, maximizing uptime.

The spacious cab – together with the narrow hood design, an inclined windshield bending toward the front and a higher vantage point – offers ultimate visibility and comfort.

The cab layout uses simple color coding on all controls to help operators get right to work. The MF vDisplay™ puts all the key information operators need in an easy-to-read digital dashboard that can be personalized. The Datatronic™ 5 terminal, standard on the MF 8S Series, allows operators to quickly and easily change setups on the hydraulics, transmission and engine to make operation simpler and faster.

Made for performance

The 7.4-liter Tier 4 Final AGCO Power™ engine delivers performance and stability in the MF 8S Series tractors. Engine Power Management (EPM) provides a 5% boost to productivity and 10% fuel savings all at lower engine RPM, which also reduces noise. The MF 8S Series leverages the

industry's most mature SCR technology, paired with a simple, all-in-one aftertreatment system that provides for low-maintenance sustainability.

The MF 8S Series is available with the Dyna-VT™ transmission, Massey Ferguson's proven CVT transmission, which allows operators to select the exact speed and engine RPM needed for the job at hand.

Built for versatility and traction

The MF 8S Series is built with Massey Ferguson's commitment to help protect the soil and preserve the land with future generations in mind.

With a minimum weight of just 8.7 tons, the MF 8S Series is lighter than others in its class. The lightweight tractors can tread lightly for top work and transport, while the strong design enables them to carry heavy loads or be ballasted up for draft operations.

The wide range of ballast and tire choices, including a large rear wheel diameter of 80.7 inches, ensures the MF 8S Series tractors can be precisely tailored to tasks, guaranteeing maximum traction and soil preservation while using a minimum amount of fuel.

With a 10-foot wheelbase length, the MF 8S Series offers improved stability with or without a heavy implement and maintains high levels of traction in the field and increased comfort in transport. The combination of the wheelbase and chassis design means less ballasting weight is needed, ensuring maximum soil preservation and reduced ground pressure during cultivation, drilling and seeding.

Massey Ferguson, dedicated to offering innovative and intuitive technology that provides growers with the latest precision agriculture tools to increase profitability and efficiency will have a full display of the current lineup, including the MF 8S Series, at the Farm Progress Show. For more information, go to <http://www.masseyferguson.us/>.

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