

MF 9S SERIES // 310-425 HP

ACHIEVE BETTER TOTAL COST OF OWNERSHIP.



MASSEY FERGUSON

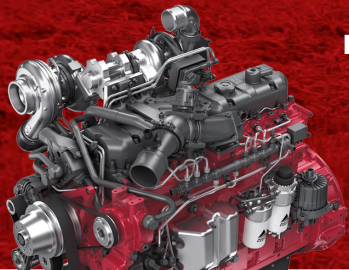
BORN TO **FARM**

TIRED OF WATCHING YOUR MONEY EVAPORATE?

In today's ag industry, rising expenses and fuel costs can quickly drain your profits.

POWERFUL HYDRAULICS AND LINKAGE

- » 90 GPM ECO pump delivers high flow rates for better yields.
- » Right ballast reduces unneeded compaction while providing high levels of traction for heavy draft work.
- » Up to six rear electric spool valves means the MF 9S can adapt to your planting technology and add value to your operation.
- » Up to 26,000 lbs. rear linkage and 11,000 lbs. front linkage capacities take on heavy modern implements with ease.



POWERFUL EFFICIENCY

- » 8.4-liter AGCO Power™ engine, coupled with the proven Dyna-VT™ transmission, provides maximum power and efficiency for demanding implements.

ACHIEVE A BETTER COST PER HOUR WITH THE MASSEY FERGUSON® 9S SERIES.

Designed to deliver an industry-leading lower cost of ownership, the MF 9S Series provides up to 15% fuel advantage over other brands.

Better dependability and fewer required services allow farmers to complete fieldwork in the optimum window. And novice operators will require less training with the straightforward yet advanced technology of the MF 9S Series, reducing labor costs and improving efficiency.



SCAN THE QR CODE
for more details about the
MF 9S Series.



RECEIVE A LIFETIME OF SUPPORT.

With Massey Ferguson, you can count on personalized, responsive support from our network of dealers throughout the lifetime of your machine.

ASK YOUR DEALER FOR DETAILS ABOUT AGCO PARTS AND SERVICE.



STRAIGHTFORWARD, SMART FARMING

- » MF Care Pro service and extended warranty guarantees optimal performance, reducing servicing and costs.
- » Standard Datatronic™ 5 and optional Fieldstar® 5 touch-screen terminal offers easy operation.
- » MF AutoTurn enables operators to focus on the task at hand, all while increasing efficiency.
- » AutoHeadland ensures that the headland operations are consistent, meaning that no matter your operation speed, the MF 9S reduces operator input.

SPACIOUS, COMFORTABLE CAB WITH FARMER-FRIENDLY FEATURES

- » Protect-U™ cab design provides industry-best comfort and visibility.
- » Advanced LED 360° light package features 23 LED lights.
- » MultiPad joystick optimizes control.

THE RIGHT FEATURES FOR YOUR OPERATION.

The MF 9S series is equipped to Massey Ferguson's highest exclusive specification standards.

	COMFORT & SAFETY	EFFICIENCY	CONNECTIVITY
STANDARD	Quadlink front axle suspension	31 MPH Dyna-VT	Datatronic 5, 9" touch-screen terminal
	Mechanical active cab suspension	Ergonomically designed armrest with MultiPad lever	MF Guide system with Trimble® receiver
	Protect-U cab	54 GPM ECO pump	MF Connect telemetry with five-year subscription
	16 LED working lights & LED beacons	Four electrical spool valves with decompression levers and fingertip electrical joystick control	MF TaskDoc® to record and transfer job data
	Rear camera	MF Care	ISOBUS-compatible terminal
	Mirrors with electric de-icing and adjustment		
	Radio and Bluetooth® technology with integrated microphone		
OPTIONS	Advanced LED 360° light package	1,000 rpm front PTO	MF Autoturn and Automatic Headland
	Datatronic 5 radio & phone interface	11,000 lbs. Cat 3 front linkage	MF Wayline Assistant
	Large telescopic side mirror with electric adjustment	MF AutoTurn and AutoHeadland	Front ISOBUS socket
			MF Section Control and Rate Control
			MF TaskDoc Pro

TECHNICAL SPECIFICATIONS

		MF 9S.310	MF 9S.340	MF 9S.370	MF 9S.400	MF 9S.425
Engine Type		AGCO POWER				
No. of cylinders/no. of valves/Capacity	No./No./L	6 / 4 / 8.4				
Bore / Stroke		111/145				
Aspiration		Turbo with electrical wastegate and intercooler				
Injection type		Common rail				
Fan type		Viscotronic				
Maximum hp	ISO hp (kW)	310 (228)	340 (250)	370 (272)	400 (294)	425 (313)
Engine rpm at maximum hp	rpm	1,850				
Maximum torque @ 1,500 rpm	Nm	1,300	1,450	1,600	1,650	1,750
Maximum power with EPM	hp (kW)	340 (250)	370 (272)	400 (294)	420 (309)	—
Maximum torque with EPM 1,000–1,500 rpm	Nm	1,500	1,600	1,700	1,750	—
Rated PTO HP	hp	235	265	290	320	350
Fuel tank capacity	gal	158				
DEF tank capacity	gal	17				
Service interval	hours	500				
Dyna-VT Transmission						
Number of gears	fwd/rev	Continuously variable transmission				
Field speed range	mph	Forward: .018-17 mph - Reverse: .018-17 mph				
Road speed range	mph	Forward: .018-31 mph - Reverse: .018-23 mph				
25 mph SuperEco @ engine speed	rpm	1,400				
31 mph Eco @ engine speed	rpm	1,550				
Rear Linkage and Hydraulics						
Lower links type	CAT	3 or 4				
Maximum lift capacity, at link end	lbs	26,000				
Hydraulic type & max flow	l/min	Closed Center Load Sensing 205 Eco @ 1,650 rpm / 270 l/min @ 1,850 rpm				
Hydraulic type & max flow	l/min	Dual Closed Centre, Load Sensing pump delivers a combined flow of 340 l/min @1,650 rpm / 400 l/min @1,850 rpm				
Maximum pressure	psi	2900				
Maximum no. of rear spool valves		6				
Power Take-Off (Rear) Engine speed						
540 Eco/1,000	rpm	1,577 / 1,882				
1,000/1,000 Eco	rpm	1,882 / 1,605				
Shaft diameter	In.	20 (1 3/4) / 21 (1 3/8)				
Front linkage and Front Power Take-Off						
Maximum lift capacity, at link end	lbs	11,000				
Maximum no. of front spool valves		2				
Engine speed at 1,000 front PTO speed	rpm	2,036				
Wheels and Tires (Full range available. Please consult your Dealer)						
Front		380/80 R38 Front Waffle Wheel				
Rear		480/80 R50 Dual Cast Inner / Steel Outer Duals				
Weights (May vary depending on configuration. Please consult your Dealer)						
Minimum weight / average weight / maximum weight	lbs	24,000 / 26,400 / 40,700				
Maximum Gross vehicle weight*	lbs	39,600				

Every effort has been made to ensure that the information contained in this publication is as accurate and current as possible. However, inaccuracies, errors or omissions may occur and details of the specifications may be changed at any time without notice. Therefore, all specifications should be confirmed with your Massey Ferguson Dealer or Distributor prior to any purchase.



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