

MF 6S SERIES // 145-180 HP

ACHIEVE BETTER TOTAL COST OF OWNERSHIP



MASSEY FERGUSON

BORN TO **FARM**

POWER AND AGILITY FOR EVERY FARMING TASK

Perfectly Suited for Contractors, Crop Farmers, and Livestock Operations

CHORE WORK MADE SIMPLE

- » Excellent visibility and easy-to-use controls make chore work nearly effortless
- » Multifunction loader joystick provides simple, industry leading loader control
- » Stay comfortable on long working days with cab and front-axle suspension options and noise levels of just 70 dBA
- » Up to 16 LED work lights (*optional*)

DESIGNED FOR PERFORMANCE AND RELIABILITY

- » Simplify ownership with MF Always Running, for predictable costs, guaranteed uptime and built-in dealer support keeping you productive during critical operating windows
- » Choose the transmission that best fits your needs: Dyna-6—24x24 semi-powershifts, Dyna-VT—Stepless shifting
- » Equipped with an AGCO Power™ 4.9-liter, 4-cylinder engine and “All-in-One” emission system which cuts costs and improves visibility
- » Maximize your field efficiency with Engine Power Management (*EPM*) which gives you a 20-plus HP boost plus extra torque when you need it



ACHIEVE A BETTER COST PER HOUR WITH THE MASSEY FERGUSON® 6S SERIES.

The MF 6S Series combines power and maneuverability in a modern, comfortable package, offering an outstanding power-to-weight ratio that excels in a wide range of applications. Designed for high performance, these versatile tractors provide the power and traction needed for field work, along with the agility for transport, loading, and yard operations. With four models to choose from, the MF 6S Series is ideal for contractors, arable farms, and large livestock operations, ensuring you can tackle any task efficiently and effectively.



SCAN THE QR CODE
for more details about the
MF 6S 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

- » Choose from two terminal options to suite your needs: Fieldstar 5 or Datatronic 5
- » Save money, increase efficiency with field proven technology including MF Guide, MF Section and Rate Control, MF TaskDoc and MF Connect

WORK FASTER WITH THE TOUGHEST IMPLEMENTS

- » Up to 21,164 lbs. rear linkage capacity
- » Optional 50 gal/min maximum hydraulic flow
- » Increased gross vehicle weight up to 27,558 lbs.

SUPERIOR MANEUVERABILITY

- » Curved chassis provides nimble operation in the field or on the farm
- » Long wheelbase and ideal power to weight ratio ensure traction and stability no matter the task
- » Tighter turning radius of just under 32 ft. provides improved turning at the headland and for loader work



THE RIGHT FEATURES FOR YOUR OPERATION.

The MF 6S Series features two configurations to meet your power and performance needs.

	COMFORT	EFFICIENCY	CONNECTIVITY
ESSENTIAL STANDARD	Air conditioning with manual adjustment	Control center with T-lever transmission control	Fieldstar 5 terminal
	Telescopic, wide-angle wing mirrors	Dyna-6 Super-Eco—25 mph with standard automatic mode	ISOBUS
	Standard air-suspended seat	Brake-to-Neutral disengages drive with braking	MF Connect
ESSENTIAL OPTIONAL	Mechanical passive cab suspension	Mechanical control of spool valves	
	Front axle suspension	Engine speed memory	
		Integrated Front Linkage System and PTO	MF Guide system with Advanced guidelines
EFFICIENT STANDARD		1,000 rpm Eco rear PTO	MF Section & Rate Control
		Dyna-6 31 mph* Super-Eco transmission with Super Creeper	MF TaskDoc & TaskDoc Pro recording all job's data exchange
		Loader-ready from factory with multifunction mechanical joystick	Datatronic 5 Terminal
EFFICIENT OPTIONAL			
	Mechanical passive cab suspension	Dyna-6 Super-Eco with Automatic mode or Dyna-VT 25 mph Eco Transmissions	Datatronic 5 9-inch touch screen with new interface for radio, phone and all tractor functions and technology
	Telescopic, wide-angle wing mirrors	Cruise control and Brake-to-Neutral	ISOBUS
EFFICIENT OPTIONAL	Multifunction armrest with MultiPad	29 gal/min closed-center load sensing hydraulics	MF Connect
		Electrical and mechanical spool valves	
		Engine speed memory	
EFFICIENT OPTIONAL	Mechanical active cab suspension	Integrated Front Linkage System and PTO	FieldStar 5 terminal
	Front axle suspension	Loader-ready from factory with multifunction joystick	MF Guide system with advanced guidelines
		Dyna-6 31 mph* Super-Eco transmission with Super Creeper or Dyna-VT 31 mph Super-Eco	MF Section & Rate Control
		MF TaskDoc & TaskDoc Pro recording all jobs' data exchange	

*Depending on market/legislation

TECHNICAL SPECIFICATIONS

		MF 6S.145	MF 6S.155	MF 6S.165	MF 6S.180
ENGINE					
Engine Type		AGCO POWER with "All-in-One" technology			
Maximum power	ISO HP (kW)	145 (107)	155 (114)	165 (121)	180 (132)
Engine rpm at maximum power	rpm	1,950			
Rated PTO HP	HP	105	115	125	139
Maximum power with EPM	HP (kW)	160 (117)	175 (129)	185 (136)	200 (148)
DYNA-6 TRANSMISSION					
Number of gears	Fwd x Rev	24 x 24			
DYNA-VT TRANSMISSION					
Type		Stepless, Continuously variable transmission			
REAR LINKAGE AND HYDRAULICS					
Maximum lift capacity, at link end	lbs.	17,857 (<i>Dyna-6</i>) / 21,164 (<i>Dyna-VT</i>)			
Standard hydraulic system		Open center 26 gal/min (<i>Essential</i>); closed center 29 gal/min (<i>Efficient</i>)			
Optional hydraulic system		Closed center 29 or 39 or 50 gal/min			
INDEPENDANT FRONT LINKAGE AND FRONT POWER TAKE-OFF					
Maximum lift capacity, at link end	lbs.	7,055			

*Depending on market/legislation

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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to apply for financing.

