



MASSEY FERGUSON



MF E SERIES

25-60 HP

ALWAYS THE RIGHT
TRACTOR FOR THE JOB.



MF E SERIES

THE ECONOMICAL
OVER-ACHIEVERS.

DEPENDABLE, PRACTICAL, HARDWORKING — SOUND LIKE YOU? IF YOU'RE LOOKING FOR A TRACTOR WITH THOSE SAME QUALITIES, YOU'VE FOUND YOUR MATCH. THE ECONOMICAL MASSEY FERGUSON® E SERIES TRACTORS ARE PRACTICAL, GET-IT-DONE OVERACHIEVERS THAT CAN GO TOE-TO-TOE WITH ANY OTHER BRAND IN THE COMPACT CLASS.

4

NIMBLE, VERSATILE AND EASY TO USE



6

DEPENDABLE, FUEL-EFFICIENT POWER



8

MULTITASK WITHOUT MISSING A BEAT



10

PARTS & SERVICE



Nimble, Versatile And Easy To Use 4

Dependable, Fuel-Efficient Power 6

Multitask Without Missing A Beat 8

Parts & Service 10

THESE FOUR-WHEEL-DRIVE WORKHORSES ARE

NIMBLE, VERSATILE AND EASY TO USE.

And they have gained a reputation for tackling jobs that would overwhelm lesser-built compacts. They are stout — built with a rugged cast rear end, solid cast front axle and a robust rear 3-point hitch. The extra heft puts more power to ground, provides greater stability and supplies the muscle to knock out heavy-duty jobs that are typically handled by larger utility tractors.

Now there's an even more powerful reason to own an MF E Series tractor.

Tilt open the hood and you'll find a dependable, fuel-efficient Iseki engine. Iseki is the same engine found in our premium compacts — and found on a broad range of ag and construction equipment working in some of the harshest, most demanding conditions on earth.



SIMPLIFY YOUR LIFE WITH STRAIGHT-FORWARD COMFORT, CONVENIENCE AND CONTROL.

Step up to a Massey Ferguson E Series and enjoy the comfort of the spring-cushioned seat. Notice how all the controls are close at hand, easy to reach and simple to operate. Levers located to the right of the seat control the 3-point hitch. Controls for the lights and hand throttle are located on the steering column. And check out the visibility — to the ground and to the rear hitch. Now settle in and turn your “to-do” list to “done.”



SYNCHRO SHUTTLE-EQUIPPED MODELS offer a convenient shuttle shift, giving you the upper hand on loader work.



THE FUEL CAP is easily accessible from ground level — no long, awkward reaches over the hood or rear fender.



THE STANDARD FOLDING ROPS allow an MF E Series to fit beneath a standard 7-foot garage door.



ISEKI DIESEL ENGINES —

DEPENDABLE, FUEL-EFFICIENT POWER.

The drivetrain is at the heart of any tractor. And with a brawny Iseki engine, the MF E Series beats like the heart of a workhorse. The MF 1800 E models feature 3-cylinder engines — a 1.49-liter on the MF 1825 E and a turbocharged 1.83-liter on the MF 1835 E and MF 1840 E models. The larger-chassis MF 2800 E models get their powerful performance from a turbocharged 4-cylinder 2.43-liter power plant. These clean-burning engines are liquid cooled for durability, meet Final Tier IV emissions and offer generous torque to help you power through when the going gets tough.

The MF 1825 E falls beneath Final Tier IV emissions requirements, eliminating the need for extra emissions components.



CHOOSE THE TRANSMISSION THAT'S RIGHT FOR YOUR WORK AND YOUR BUDGET.

MASSEY FERGUSON GIVES YOU A CHOICE OF TRANSMISSIONS ON THE MF E SERIES TRACTOR.

The rock-solid 8x8 Synchro Shuttle is a simple, mechanical gear design. With four gears and two speed ranges — you can creep along as low as .8 mph, or up to 16.6 mph — depending on tire size and type.

This transmission is ideal for jobs such as pasture mowing and field work when you want to “put it in gear and go.” It also comes with a mechanical shuttle shift that simplifies loader work.

OR YOU CAN OPT UP TO THREE-RANGE HYDROSTATIC TRANSMISSION.

Simple. Smooth. Easy to use. It gives you infinite speeds within each range so you can choose the most efficient speed for any job. The hydrostatic transmission — which is controlled with the easy-to-use rocker pedal — offers the ultimate in ease and convenience. It's a great choice for loader work, mowing around objects or any other chore requiring frequent change in direction.

HYDROSTATIC TRANSMISSION FEATURES A ROCKER PEDAL CONTROL.

Press your toe down to go forward, use your heel to move in reverse. Remove your foot from the pedal and the tractor stops. So intuitive, even the most inexperienced operator can master an MF E Series in no time at all.

ALL SERVICE POINTS

Easily accessed, these service points make routine maintenance a breeze.

STRONG METAL HOOD AND FENDERS

These add to the backbone and durability of the MF E Series tractor.



HIGH-OUTPUT HYDRAULICS LET YOU MULTITASK

WITHOUT MISSING A BEAT.

Hydraulic capacity plays a sizeable role in a tractor's overall performance. And when it comes to hydraulic capacity, the MF E Series won't disappoint. This system features two reliable, gear-driven pumps — one dedicated to the power steering and the other dedicated to implement functions. You'll really notice this advantage when you're doing loader work in tight spaces where you're constantly steering while simultaneously working the loader functions.



BUILD A STRONG ATTACHMENT **TO YOUR MASSEY FERGUSON.**

You can equip your MF E Series with a Massey Ferguson FLx Series front loader.

These loaders feature bucket widths up to 72 inches, perfect for moving mountains of mulch, gravel, bales, pallets or just about anything else you've got to move around your place. Add a third hydraulic diverter and you can run a grapple, 4-in-1 bucket or any number of 3-function skid-steer attachments.



PARTS & SERVICE

IT'S ALL ABOUT A LIFETIME OF SUPPORT.

Buying, owning and maintaining equipment can be complex. That's why ensuring you have support and peace of mind is always an important consideration. With Massey Ferguson, you can count on personalized, responsive support from our network of dealers. Plus, there's no cutoff time for parts and service, meaning we're available to you throughout the lifetime of your machine.

There's a pride and responsibility built into every piece of equipment we sell, and we make it our mission to keep your machine running smoothly, every single time you turn the key.

Ask your dealer about AGCO Protection, an extended warranty program that prolongs your coverage and safeguards against the cost of sudden breakdowns.

AGCO replacement parts are made to the same high standards as those used on the assembly line, so your AGCO equipment will stay running like new. Talk to your dealer or shop at parts.agcocorp.com to find the genuine AGCO parts you need.

Focus on your operation, not on scheduling maintenance. With AGCO GenuineCare plans, your service intervals are predetermined. You'll avoid downtime and be able to better plan your costs thanks to transparent pricing, bundles and discounts.



TECHNICAL SPECIFICATIONS

Tractor		1825 E	1835 E	1840 E	2850 E	2860 E
Rated Engine Power @ 2600 rpm	HP (kW)	24.0 (17.9)	34.5 (25.7)	39.4 (29.4)	48.8 (36.4)	57.3 (42.7)
PTO Power @ 540 rpm	HP (kW)	Mech: 20.4 (15.2) / HST: 19.2 (14.3)	Mech: 29.2 (21.8) / HST: 27.6 (20.6)	Mech: 33.5 (25.0) / HST: 31.5 (23.5)	Mech: 40.7 (30.4) / HST: 38.5 (28.7)	Mech: 48.0 (35.8) / HST: 45.3 (33.8)
Engine		Iseki, 1.49 L, 3-cyl diesel		Iseki, 1.83 L, 3-cyl diesel	Iseki, 2.43 L, 4-cyl diesel	
Aspiration		Natural		Turbocharged		
Emissions Control		None		Exhaust gas recirculation (EGR), diesel oxidation catalyst (DOC), diesel particulate filter (DPF)		
Mechanical Transmission		8x8 Synchro Shuttle, mechanical shuttle lever, left side of steering column				
Hydrostatic Transmission		3-range HST, mechanically controlled, foot pedal on RH side				
Hydraulic System		Open center, two gear-type pumps for steering and 3-point/remotes				
Steering Flow	gpm (Lpm)	3.6 (13.8)		3.8 (14.3)	7.0 (26.5)	
Implement Flow	gpm (Lpm)	7.3 (27.6)		7.6 (28.9)	12.6 (47.8)	
3-Point Hitch		Cat. I			Cat. I & II	
Lift Capacity – Ball Ends	lbs. (kg.)	2,205 (1,000)			2,645 (1,200)	
PTO Type		Mech: independent / HST: transmission			Independent with SoftStart electronic modulation	
Overall Length	in. (mm)	116.5 (2,960)			132.8 (3,370)	
Minimum Width	in. (mm)	52.4 (1,330)			70.1 (1,780)	
Overall Height	in. (mm)	97.6 (2,480)			103.8 (2,635)	
Ground Clearance	in. (mm)	11 (280)			15 (380)	
Base Weight	lbs. (kg.)	2,668 (1,210)	2,877 (1,305)		3,858 (1,750)	3,869 (1,755)
Fuel Tank	gal. (L)	10 (38)			14 (53)	

Loader Model		FLx2407	FLx2813
Tractor Model		MF 1800 E Series	MF 2800 E Series
Tool Carrier		Skid steer quick attach	
Bucket Width	in. (mm)	60 (1,500)	72 (1,850)
Maximum Lift Height – Pivot Pin	in. (mm)	94.3 (2,394)	111 (2,818)
Maximum Lift Height – Under Level Bucket	in. (mm)	83.8 (2,128)	99.6 (2,531)
Lift Capacity to Maximum Height – Pivot Pin	lbs. (kg.)	1,450 (659)	3,016 (1,368)
Lift Capacity to Max. Height – 19.5 in. Forward of Pivot Pin	lbs. (kg.)	1,047 (476)	1,887 (856)
Lift Capacity to 59 in. – Pivot Pin	lbs. (kg.)	1,437 (653)	3,406 (1,545)
Lift Capacity to 59 in. – 19.5 in. Forward of Pivot Pin	lbs. (kg.)	1,109 (504)	2,396 (1,087)
Breakout Force – Pivot Pin	lbs. (kg.)	2,288 (1,040)	4,176 (1,894)
Breakout Force – 19.5 in. Forward of Pivot Pin	lbs. (kg.)	1,670 (759)	2,088 (947)
Dump Angle		54°	38°
Rollback Angle		26°	27°
Digging Depth	in. (mm)	3.5 (89)	4.9 (124)

Backhoe Model		BH3222	CB85
Tractor Model		MF 1800 E Series	MF 2800 E Series
Bucket Digging Force	lbs. (kg.)	3,220 (1,461)	4,072 (1,847)
Maximum Digging Depth	in. (mm)	87 (2.22)	100 (2.50)
Maximum Reach	in. (mm)	127 (3.22)	130 (3.30)
Bucket Width Options	in.	9, 12, 16	10, 12, 16, 18, 24



*Specifications are manufacturer's estimates at time of publication and are subject to change without prior notification.



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