MF 1 & 2 SERIES
COMPACT TRACTORS
25 - 60 HP

RELIABLE
PERFORMANCE
IN A
COMPACT
DESIGN

MASSEY FERGUSON

BORN TO **FARM**

DYNAMIC DESIGN WITH
ROBUST EFFICIENCY

The MF Compact range brings together versatility, contemporary styling, and dependable performance to meet the diverse needs of today's operators.

Perfect for estate management, municipal work, equine centres, leisure facilities, and small farms, these tractors deliver the ideal mix of strength and maneuverability for tasks in tight spaces and areas with limited access.

With bold styling inspired by Massey Ferguson's latest design, the MF 1E, MF 1M, MF 2E, and MF 2M series combine a set of features to ensure smooth operation. With nine models across four ranges, the MF Compact series is built for efficiency, adaptability, and low running costs — whatever your day demands.

KEY FEATURES AT A GLANCE

- 3 or 4-cylinder engines delivering 25–60 hp, combining reliability with outstanding fuel efficiency
- Hydrostatic transmissions for efficient, economical performance
- Rear ROPS with a low folded position for easy access and reduced crop damage
- Spacious, factory-fitted cabs on selected models, enhanced by air conditioning, a hydraulic joystick, and ergonomic controls
- Straightforward open-centre system delivering up to 48 litres/min total flow for a wide range of modern implements
- Lift capacity up to 1580 kg for handling diverse tasks with ease
- Optional 60 and 72 inch factory-fitted mower deck with three blades, adjustable cutting heights (20 mm–115 mm), and up to 150 mm ground clearance
- Wide choice of tyres for agricultural, turf, and industrial applications

SCAN HERE TO LEARN MORE ABOUT THE E SERIES

SCAN HERE TO LEARN MORE ABOUT THE M SERIES

Front end loader

Mid mount mower

Backhoe

KEY

- ● Standard
- ❍ Optional
- – Not available

For even greater productivity a range of optional equipment is available. For full details please contact your local Massey Ferguson Dealer.

SPECIFICATIONS

	E SERIES				M SERIES				
	1E.35	1E.40	2E.50	2E.60	1M.25	1M.35	1M.40	2M.50	2M.60
ENGINE									
Power (rpm) @2600	hp (kW)	34.5 (25.7)	39.4 (29.4)	48.8 (36.4)	57.3 (42.7)	25 (18.9)	36.2 (27)	39.4 (29.4)	48.8 (36.4)	60.3 (45)
Cylinders/Capacity	NO./cc	3/1826	3/1826	4/2434	4/2434	3/1498	3/1826	3/1826	4/2434	4/2434
Aspiration		Turbocharged				Naturally aspirated	Turbocharged			
Fuel tank capacity	litre	38	38	53	53	28	40	40	53	53
Torque	Nm	112.5@1600rpm	112.5@1600rpm	160@1600rpm	192@1600rpm	75.6@2000rpm	113@1600rpm	125@1600rpm	160@1600rpm	200@1600rpm
TRANMISSION										
Type		HST				HST	HST - Electronically controlled			
Ranges		3				3				
Dual Pedal operation		●	●	●	●	●	●	●	●	●
POWER TAKE -OFF										
Engagement		Independent I-PTO		Electro -Hydraulic soft start		Electro -Hydraulic soft start				
Rear PTO - Speeds	rpm	STD - 540				STD - 540				
Mid PTO - Speeds	rpm	Not Available				OPT - 2000		Not Available		
WHEELS AND TYRES										
Agri Tyres	Front+Rear	7.0x16 + 11.2x24		9.5x16 + 13.6x28		6.0x12 + 9.5x16	7.0x16 + 13.6x24		9.5x16 + 13.6x28	
		8.0x16 + 12.4x24		9.5x16 + 16.9x24		–	–	–	9.5x16 + 16.9x24	
Industrial Tyres	Front+Rear	27/8.50x15 + 15x19.5		10x16.5 + 17.5Lx24		25/8.50x14 + 14x17.5	25/8.50x14 + 15x19.5		10x16.5 + 17.5Lx24	
		–	–	10x16.5 + 14.9x24		–	–	–	10x16.5 + 14.9x24	
Turf Tyres	Front+Rear	27/10.50x15 + 41/14.00x20		27/10.50LL15 + 44/18.00x20		24/8.50x12 + 315/75Dx15	27/10.50LL15 + 41/14.00x20		27/10.50LL15 + 44/18.00x20	
OPERATOR ENVIRONMENT - ROPS										
2 Post Safety Frame - Rear Mounted		●	●	●	●	●	●	●	●	–
Steering Column Type		Fixed				Adjustable				–
Seat		Deluxe without suspension				Deluxe with mechanical suspension + armrests				–
Rubber floor mat		●	●	●	●	●	●	●	●	–
OPERATOR ENVIRONMENT - CAB										
Air conditioned/Heated Cabin		–	–	–	–	●	●	●	●	●
Steering Column Type		–	–	–	–	Adjustable				
Seat		–	–	–	–	Deluxe with mechanical suspension + armrests				
Worklights		–	–	–	–	2 Front + 2 Rear LED	2 Front + 2 Rear Halogen			
Radio		–	–	–	–	●	●	●	●	●
HYDRAULICS										
3- Point Linkage, Type		CAT 1 Ball ends		CAT 1/11 Ball ends		CAT 1 Ball ends			CAT 1/11 Ball ends	
Lift capacity at ball/hook end	kg	1000	1000	1200	1200	900	1270	1270	1580	1580
Hyd Pump Capacity - Steering	litre/min	14.3	14.3	26.5	47.8	12.2	26.5	26.5	26.7	26.7
Hyd Pump Capacity - Implement	litre/min	28.9	28.9	26.5	47.8	20.9	47.8	47.8	47.8	47.8
ROPS Spool Valves std/max		0/1	0/1	1/2	1/2	0/1	0/2	0/2	1/2	–
CAB Spool Valves std/max		–	–	–	–	1/2	1/2	1/2	1/2	1/2
Mower Deck Ready		–	–	–	–	●	●	–	–	–
DIMENSIONS										
Overall Length	mm	2960	2960	3370	3370	2945	3100	3100	3360	3360
Min Width	mm	1330	1330	1780	1780	1160	1715	1715	1780	1810
Overall Height	mm	2480	2480	2635	2635	ROPS 2475 / CAB 2085	ROPS 2520 / CAB 2320	ROPS 2520 / CAB 2320	ROPS 2600 / CAB 2360	ROPS 2620 / CAB 2370
Base Weight	mm	1335	1335	1750	1755	–	ROPS 1575 / CAB 1750	ROPS 1575 / CAB 1750	ROPS 1830 / CAB 2005	ROPS 1945 / CAB 2120
OPTIONS										
Level Lift Front end loader with Euro hitch + 3rd function	FRONT END LOADER	❍	❍	❍	❍	❍	❍	❍	❍	❍
GP Bucket		❍	❍	❍	❍	❍	❍	❍	❍	❍
4in1 Bucket		❍	❍	❍	❍	❍	❍	❍	❍	❍
Loader attachments -(ie Pallet forks, Hay forks, Grapple)		❍	❍	❍	❍	❍	❍	❍	❍	❍
60 Inch Side Discharge	MOWER DECK	–	–	–	–	❍	–	–	–	–
72 Inch Side Discharge		–	–	–	–	–	❍	–	–	–
CB75 Backhoe Kit	BACKHOE	–	–	–	–	–	❍	–	–	–
CB85 Backhoe Kit		–	–	❍	❍	–	–	❍	❍	❍

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.

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