



95hp - 135hp

MF 5700 M

Massey Ferguson takes pride in developing innovative and practical machinery to meet the challenges facing the modern farmer.

The new MF 5700 M Series continues this tradition by offering a highly modern, high performance, heavy duty, straightforward range of tractors that provide exceptional efficiency for every type of farmer.

Manufactured in state-of-the-art factories, the MF 5700 M has a new - yet straightforward - design, efficient drivelines and high level of comfort. The MF 5700 M is designed to deliver exceptional value for money to any sector while providing uncompromising performance.

- Five cab models, 95hp to 135hp
- AGCO Power, 4.4 litre, 4 cylinder engines, Stage V compliant with maintenance-free and "All-in-One" technology
- Modern and efficient transmission: 21st century designed 12x12 transmission with two ranges or renowned Dyna-4 transmission with 16 forward and 16 reverse speeds on MF 5709 M, MF 5710 M and MF 5711 M
- New, efficient, straightforward design provides an easy to operate tractor

Key features

- Up to 100 litres/min hydraulic pump flow
- Impressive 4.3 t and 5.2 t capacity rear linkage with optional Electronic Linkage Control
- 2 spool valves as standard
- Choice of PTO options : 540/540E/1,000
- Flat-floor cab or cab suspension option on Dyna-4 models
- Optional Visio roof
- Optional Autodrive & Brake to Neutral on Dyna-4
- Optional front linkage on Dyna-4 models

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Specifications

	Cab version		Cab version		Cab version	Cab version	Cab version
	MF 5710 M	MF 5711 M	MF 5712 M	MF 5713 M	MF 5709 M Dyna-4	MF 5710 M Dyna-4	MF 5711 M Dyna-4
Engine Performance							
Max hp (kW) power @ 2,000rpm							
Max torque @ 1,500rpm							
Engine							
Type/Capacity/no. of Cylinders	AGCO POWER 4.4 litre, 4 cylinders						
Technology	"All-in-One" Stage V technology						
Transmission							
Type/ No. of gears	12 x 12				Semi-powershift 16 x 16		
Gears/ Ranges	6 x 2				4 x 4		
Shuttle	Power Shuttle with Comfort Control				Power Shuttle (Power Control Lever & Comfort Control)		
Transmission Option	Brake to Neutral (optional)				Autodrive + Brake to Neutral (optional)		
Min Speed @ 1,400rpm	km/h		1.26		1.31		1.30
Optional creeper gears	24 x 24				32 x 32		
Min Speed @ 1,400rpm* with creeper	0.09				0.14		
Power Take-off							
Operation and control	Independent/Electro-hydraulic control						
Standard PTO speeds	540 / 540Eco		540 / 1,000		540 / 540Eco		
Optional PTO speeds	540 / 1,000 // 540/540Eco/1,000		540 / 540Eco /1,000		540 / 1000 // 540/540Eco/1,000		
PTO speed @ engine rpm	540 & 1,000				2,000		
PTO speed @ engine rpm	540 Eco				1,550		
PTO shaft							
Standard	6 splines						
Optional	6 & 21 splines						
Hydraulics							
Max oil flow - Stage 1	litres/min						
Standard max oil flow - Stage 2	32 litres/min supplying steering, brakes, diff-lock, PTO, 4WD						
	litres/min						
	58 litres/min supplying spool valves and linkage						
Optional max oil flow - Stage 2	litres/min						
	58 litres/min supplying rear linkage + 42 litres/min supplying spool valves						
	The two pumps can be combined to supply 100 litres/min to spool valves (eg : eg: Loader operations)						
Combined flow control	Fully automatic (Electrical switch in Cab)						
Max pressure	Bar				200		
Standard spoolvalves / Optional spool valves					2/3		
Rear linkage							
Maximum lift capacity	kg		4,300		5,200		4,300
Lower links			Hook ends (Cat 2)		Hook ends (Cat 3)		Hook ends (Cat 2)
Brakes							
Type	Hydraulic, oil-cooled						
Rear tyres							
Standard	420/85 R34		420/85 R38		420/85 R34		
Optional	Depends on models		460/85 R34 - 340/85 R38 - 420/85 R38 - 540/65 R34 - 540/65 R38 - 480/70 R34		460/85 R38 - 540/65 R34 - 540/65 R38 - 480/70 R34 - 520/70 R38 - 600/65 R38		340/85 R38 - 420/85 R38 - 460/85 R34 - 480/70 R34 - 540/65 R34 - 480/70 R38 - 540/65 R38
Capacities							
Fuel tank capacity	litres		153		190		160
AdBlue® tank capacity	litres		18				
Weight							
4WD**	kg		4,100		4,300		4,300

– Not applicable/available ISO TR14396

* Manufacturer's testing

** Depends on options

For even greater productivity a range of optional equipment is available.

For full details please contact your local Massey Ferguson dealer.

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.

Weight & Dimensions		
Cabin		MF 5709 M/MF 5710 M/MF 5711 M
Four-wheel drive		
Overall length from front weight frame to rear linkage arms - mm		4,305
Wheelbase - mm		2,430
Turning circle - external diameter, without brakes - m		8.3
Height to top of Standard roof with 16.9 R 34 tyres		2,685
Height to top of Visio roof with 16.9 R 34 tyres		2,685
Width (min / max) - mm		1,820 to 2,110
Maximum ground clearance - mm		515
Cabin		MF 5712 M/MF 5713 M
Four-wheel drive		
Overall length from front weight frame to rear linkage arms - mm		4,305
Wheelbase - mm		2,500
Turning circle - external diameter, less brakes		8.4
Height to top of Standard roof with 18.4 R 38 tyres		2,730
Height to top of Visio roof with 18.4 R 38 tyres		2,730
Width (min / max) - mm		1,820 to 2,110
Maximum ground clearance - mm		520



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