

MF 6700



Specifications

Engine Performance
Engine Power
Max Torque
Rated engine speed
Engine
Engine type / no. of Cylinders / Capacity / Aspiration
Transmission type
12 x 12 Side shift
Power take-off
IPTO single speed - 540 rpm
Steering
Hydrostatic
Hydraulics
3-point linkage control
Lift capacity
Standard hydraulic pump capacity
Optional hydraulic pump capacity
System Pressure
Spool valves
2 x DA / KO / FL
Brakes
Туре
Standard wheels and tyres
Front
Rear
Weights and Dimensions
Weight without ballast - Non-cab
Length
Height with ROPS / Canopy
Wheelbase
Capacities
Fuel tank

	MF 6711	MF 6712	MF 6713	
ISO hp (kW)	112 (83)	122 (91)	132 (98)	
Nm @1500 rpm	467	490	540	
	2200	2200	2200	
	AGCO POWER AP44 / 4 / 4400cc / Turbocharged			
	•	•	•	
	•	•	•	
	•	•	•	
	Lever operated ELC	Lever operated ELC	Lever operated ELC	
Max Kg	5200	5200	5200	
Litre/min	57	57	57	
Litre/min	98	98	98	
bar	200	200	200	
	•	•	•	
	Oil immersed	Oil immersed	Oil immersed	
	380/85 R24	380/85 R24	380/85 R24	
	460/85 R38	460/85 R38	460/85 R38	
Kg	4000	4000	4000	
mm	4925	4925	4925	
mm	2740	2740	2740	
mm	2500	2500	2500	
Litres	170	170	170	

Standard



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- 3 NEW models, 112 hp to 132 hp from **AGCO POWER four cylinder engines**
- All new 12x12 synchronised transmission in two ranges
- 4 WD

Key features

- ROPS and canopy
- 57 I/min hydraulic pump flow standard with 98 I/min optional
- 2 spool valves standard
- 540 rpm independent PTO
- Flat floor platform operator station



For even greater productivity a range of optional equipment is available. For full details please consult 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.