

MF 260 Specifications

PERFORMANCE		POWER TAKE OFF		TRACK ADJUSTMENT	
Maximum engine power at 2,250 rpm	60 hp*	Type	Live	Front axle	1,346- 1,854 mm
Maximum torque at 1,600 engine rpm	212 Nm	Engine speed@540 PTO rpm	1,789 rpm		
Maximum PTO power at rated engine speed	48 hp**	Shaft diameter	35 mm	Rear axle	1,423- 2,134 mm
* Critified to BS AU 141 a		No. of splines	6		
** Manufacture's estimate		HYDRAULICS		WEIGHTS AND DIMENSIONS	
ENGINE		Function	Draft control, Position control, Response control, Constant pumping	Weight	
Make / Type	Perkins T3.1524	Pump Type	Reciprocating Ferguson pump	Gross Wt.	1,890 kg
No. of cylinders	3	Maximum oil flow	16 l / min	Dimensions	
Injection	Direct	Maximum pressure	19.25 MPa at normal operating temperature	Wheel base	1,892 mm
Bore	91.4 mm	Max. lift capacity with lower links horizontal	1,415 kg Cat. 1 & 2 with interchangeable balls	Overall length	3,260 mm
Stroke	127 mm			Width (min)	1,753 mm
Capacity	2.5 l			Height	
Aspiration	Turbo			Over exhaust	2,145 mm
Compression ratio	16.5:1			Over steering	1,410 mm
Starting aid	Thermostart			Turning Circle	
Throttle control	Hand & foot			With brakes	5,970 mm
Cooling	Water			Without brakes	6,700 mm
Air cleaner type	Oil bath			Ground clearance	
Air pre cleaner	Over bonnet, air				338 mm
Fuel filter	Dual, high capacity	FRONT AXLE		CAPACITIES	
Exhaust	Vertical	Type	Box section, Adjustable	Fuel tank	47.5 l
Oil cooler	Air Cooled , Fin Type	Steering	Manual	Engine sump	6.8 l
ELECTRICS		REAR AXLE AND BRAKES		Cooling system	10.2 l
Voltage	12 V, negative earth	Axle type	Straddle with epicyclic reduction	Hydraulic system	33.0 l
Battery	96 Ah	Brake type	Oil immersed, multi disc	Steering box	0.9 l
Starter Motor	2.2 kW	Brakes actuation	Mechanical Hand Lever Operated	Oil bath air cleaner	0.5 l
Alternator	32 Amp	Parking Brake		STANDARD EQUIPMENT	
CLUTCH		INSTRUMENTATION		OPTIONAL EQUIPMENT	
Type	Dual	Gauges	Tachometer, Hourmeter, Fuel level battery condition & Water temperature	Chain stablisers, Check chains, Spring suspension seat, Flat top fenders, Standard tool box with set of tools, Weight frame without weights, Top link, Cat.-2 balls, Operator's manual	
Diameter	305x254mm	Warning lights	Direction indicators, Electric charge, Headlight main beam, Low engine oil pressure, Brake lights		
TRANSMISSION		TYRES			
Type	Sliding spur	Front	7.50 - 16 (6 PR)	Note: AGCO and Millat Tractors reserve the right to change specifications without prior notice.	
Number of gears	8 forward, 2 reverse	Rear	14.9 / 13 - 28 (6 PR)		
Road speed at 2,250 engine rpm with 14-9/13-28 rear tyres.					
Gear	kph				
Forward 1	2.7				
Forward 2	3.9				
Forward 3	5.4				
Forward 4	7.2				
Forward 5	10.7				
Forward 6	15.6				
Forward 7	21.3				
Forward 8	28.7				
Revese 1	3.6				
Revese 2	14.5				