



AGCO Power Engine

Efficient and powerful

The MF 3300 series of compact tractors are equipped with the 3-cylinder AGCO Power Engine. The engine features a common rail with an electronic control unit (ECU) to monitor all fuel and air parameters, which makes your agricultural production simpler, more powerful and more reliable. The ECU is coupled with a mini dashboard computer providing a real-time readout of hourly fuel consumption.

An engine memory function means that, at the press of a button, a preset engine revolution can be engaged, which translates into a more consistent application and less wear-and-tear on the drive-line, linkage and implements.

The engine has been optimized for lower emissions and fuel economy.

Mechanical synchromesh transmission

The right transmission for your needs

A straightforward Mechanical synchromesh transmission (12F x 4R) makes all work possible for the MF 3300. Optional creeper (18F x 4R) mounted between the gearbox and rear axle make it possible to achieve a speed of 500 m/h.



Hydraulic System

A simple open-centre hydraulic system is powered by two gear pumps on the MF 3300 series. The 17 litres/min pump provides all the internal services, while the 42 litres/min pump allows the rear linkage to lift 2,100kg.

Two hydraulic remote valves flow-rate sum of 59 litres per minute oil flow or 180 bar pressure, making it ideal for grounds care and other farm maintenance work.

Independent Power Take-off (IPTO)

All models are equipped with an independent hydraulically engaged 540 rpm PTO with 2 discs split torque clutch. Power transmission to the PTO is fixed and its engagement and disengagement is done by a wet clutch. This allows drive to be transferred to rear-mounted implements such as sprayers, mowers, threshing machines, keeping maintenance and fuel consumption to minimum.

Heavy Duty Drawbar

Essential for using trailed equipment. The heavy duty drawbar is designed to work with heavy implements. It is the best for haulage work and spraying.



Your Workplace

The MF 3300 Series is available in an open station and cab model

This compact and strong tractor, is narrow enough to pass between plants without risk of damage. The operator environment provides comfort and ease of use during long working hours, often in extreme weather conditions.

The cab is designed for maximum visibility and safety with easy access controls that are very simple to operate efficiently. Comfort is ensured with air-conditioning as standard, and incoming air passes through a cab air filter.

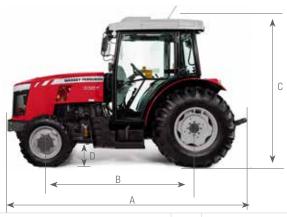


Specifications

Version
Engine Performance
Engine Power
Max Torque
Rated engine speed
Engine
Engine type / no. of Cylinders /Capacity / Aspiration
Injection
Transmission
12 x 4 Synchronized
18 x 4 synchronized Creeper
Power take-off
Туре
Activation
Speed
Steering
Hydrostatic
Hydraulic Pump
Hydraulics
Oil Flow
Pressure
Remote Control Valves
Maximum Lift Cacity
Gauges
Front gauge (minimum / maximum)
Rear gauge (minimum / maximum)
Brakes
Actiavtion / Type
Standard wheels and tyres
4x2
4x4

	MF 3307	MF3308		
	Platform/Cab	Platform/Cab		
ISO hp (kW)	75 (55)	86 (63)		
Nm @1500 rpm	278 307			
Will € 1300 Ipili	2,200 2,200			
	AGCO Power 33 CWCl3 / 3 / 3300cc / Turbocharged			
	Common Rail			
	•			
	С)		
	Split Torque, Independent Hydraulic Engagement			
	Lever-op	perated		
	540 @ 1900 rpm			
	•)		
	31			
Litre/min	59			
bar	18	0		
	2			
Max kgs	2'100			
mm	1'180 - 1'513 (2WD)			
mm	1'190 - 1'310 (4WD)			
mm	966 - 1.300			
	Mechanical / Wet Disc			
Front	7.50-16	7.50-16		
Rear	14.9x24	16.9x24		
Front	250/80-18	250/80-18		
Rear	14.9x24	16.9x24		
Litres	85			

Dimensions (Rops/Cab)



Α	Length	mm	3'765
В	Wheelbase	mm	2'300
С	Maximum Height (Rops Tilted/Rops/Cab)	mm	1'609 / 2'327 / 2'356
D	Ground Clearance	mm	300





Ε	Front outer width		mm	1'406
F	Rear outer width		mm	1'406 / 1'274

Unladen Weight

2WD Rops	MF 3307/MF3308	kgs	2'755
Rops	MF 3307/MF3308	kgs	2'900
Cab	MF 3307/MF3308	kgs	3'046

CapacitiesFuel tank

















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