



75 HP

MF 375 Xtra

2WD, Simple yet powerful machinery



Key Features

- Fuel efficient, high performance 4 cyl. engine
- Straightforward 8 x 2 mechanical transmission
- Hydrostatic steering for ease of operation
- Longer wheelbase for improved traction & stability
- Frame and sun canopy
- Front weights
- Drawbar
- Trailer tipping pipe

MF Dealer Support

Exclusively available from your accredited MF Dealer:

- 12 month manufacturer's warranty
- Genuine AGCO parts
- Professional after-sales service
- Factory-approved technicians

FROM MASSEY FERGUSON



Specifications

MF 375 Xtra		
Engine Performance		
Engine hp power - * Certified to BS AU 141a : (1971)		
Max torque		
PTO power at rated engine speed		
Engine		
Engine type/no. of Cylinders/Capacity/Aspiration		
Throttle control		
Exhaust		
Clutch		
Transmission		
Type		
Sliding Spur 8 forward, 2 reverse road speed 30 kph at 2200 engine rpm with 16.9/14-30 rear tyres		
Power Take-off		
Live single speed - 540 rpm		
Shaft diameter/Number of splines		
Hydraulics		
Functions		
Oil flow		
System pressure		
Lift capacity at lower link ends		
3-point linkage		
Brakes		
Brake type		
Actuation		
Parking brake		
Differential lock		
Tyres		
Front		
Rear		
Instrumentation		
Gauges		
Warning lights		
Tachometer, hourmeter, fuel level, battery condition & water temperature		
Direction indicators, battery charge, headlight main beam, low engine oil pressure, brake lights & auxiliary socket		

MF 375 Xtra

		MF 375 Xtra	
Weights and Dimensions*		(with 7.50-16 front & 16.9/14-30 rear wheel)	
Gross weight	kg	2,735 ***	
Wheelbase	mm	2,159	
Overall length - (links horizontal)	mm	3,886	
Overall width (min)	mm	1,956	
Overall height over exhaust	mm	2,464	
Overall height over steering wheel	mm	1,715	
Capacities			
Fuel tank	litres	108	
Engine sump	litres	7.5	
Cooling system	litres	15.2	
Hydraulic system	litres	36	
Steering box	litres	2.0	
Oil bath air-cleaner	litres	0.7	
Turning circle			
With brakes	mm	7,260	
Without brakes	mm	8,095	
Ground clearance			
Under gearbox	mm	501	
Front axle			
Type	Heavy-duty box section, adjustable		
Rear axle			
Type	Heavy-duty with epicyclic reduction		
Track Adjustment			
Front	mm	1,271 - 1,881	
Rear	mm	1,423 - 2,134	
Steering			
Type	Hydrostatic		

MF 375 Xtra

(with 7.50-16 front & 16.9/14-30 rear wheels)

Weights and Dimensions*

Gross weight

Wheelbase

Overall length - (links horizontal)

Overall width (min)

Overall height over exhaust

Overall height over steering wheel

Capacities

Fuel tank

Engine sump

Cooling system

Hydraulic system

Steering box

Oil bath air-cleaner

Turning circle

With brakes

Without brakes

Ground clearance

Under gearbox

Front axle

Type

Rear axle

Type

Track Adjustment

Front

Rear

Steering

Type

Standard equipment

Frame and sun canopy, Flat top fenders, Stabiliser chains, Standard tool box,
Top link end Cat I & II balls, Spring suspension seat, Weight frame with front weights (8 x 25kg,
Operator manual, Swinging drawbar & Trailer tipping pipe.

* Approximately ** Manufacturer's estimate *** Gross weight includes front weights, frame, sun canopy and swinging drawbar.