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MASSEY FERGUSON 385 4WD MY2023

TECHNICAL FEATURES

Max. Engine power @ 2,200 rpm: 85 hp Max. Torque at 1,600 engine rpm: 291 Nm Max. PTO power at 2,200: 70 hp

Engine rpm*Certified to BS AU 141a

MF 385 4WD Engine Data

Make/Type: Perkins / 4.41

No. of Cylinders:

Direct Injection: Bore: 101 mm Stroke: 127 mm Capacity: 4.1 Aspiration: Natural 15.3:1 Compression Ratio:

Starting Aid: Thermo-start















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Hand and Foot Throttle Control:

Cooling: Water Air Cleaner Type: Oil Bath

Air Pre-Cleaner: Over bonnet air swirl

Fuel Filter Exhaust Oil Cooler: Dual high capacityWith sediment, Vertical; muffler,

under bonnet, Water Cooled

MF 385 4WD Electrics

12V, Negative Earth Voltage:

Battery: 96 Ah

Alternator/Starter: 45 A/2.8 KW

MF 385 4WD Clutch

Type: Dual

305×254 mm Diameter: Lining Material: Cerametallic

MF 385 4WD Power Acceleration

Type: Live

Engine Speed at 540 PTO rpm: 1,789 rpm Shaft Diameter: 35 mm No. of Splines: 6

MF 385 4WD Tires

Front 7.50-16 (6PR): 7.50-16 (6PR) Rear 18.4 / 15-30 (6PR): 18.4 / 15-30 (6PR)

MF 385 4WD Track Adjustments

Front Axle: 1,376 – 1,944 mm Rear Axle: 1,423-2,134 mm

MF 385 4WD Steering

Type: Hydrostatic

MF 385 4WD Transmission

Type: Sliding spur

Number of Gears: 8 Forward, 2 Reverse















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Forward 1:	2.7
Forward 2:	3.7
Forward 3:	5.1
Forward 4:	6.8
Forward 5:	10.4
Forward 6:	15.2
Forward 7:	20.8
Forward 8:	27.9
Reverse 1:	3.5
Reverse 2:	14.1

MF 385 4WD Hydraulic System

Function

Pump Type: Draft, Position & Response

Maximum Output: Control, Constant pumping4 Piston, Ferguson pump

Maximum lift capacity with Lower links horizontal: 16.7 litres / min2,145 kg21 MPa (205 bars)

at Normal

Maximum pressure: Interchangeable balls

Lower links Function

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Lower links

MF 385 4WD Fuel Capacity

Fuel Tank:	108 lit
Engine Sump:	7.5 lit
Air Cleaner Oil Bath:	0.7 lit
Cooling System:	15.2 lit
Hydraulic System:	47.4 lit
Power Steering Reservoir:	2 lit
4WD Front Axle Differential:	5.6 lit
Hub each Side:	1 lit

MF 385 4WD Equipment & Tool Kit

Chain Stabilizers Spring Suspension Seat Flat Top Fenders & amp. Operator's Manual

Weight Frame without Weights Top Link Cat-I & II Balls **Check Chains**

Swinging 9 Hole Drawbar Hydraulic Control Outlets/Spool Valves

External Electric Switch PTO Belt Pulley & International Warranty Tool Kit

Cabin (A/C or Non-A/C)





