# MF260 - 60HP 2WD







# MF 260 Specifications

Engine power at 2,250 rpm	60 (B.S.) hp
Torque at 1,600 Engine rpm	212 Nm
PTO power at rated	48 hp**
engine speed	

- \* Certified to BS AU 141a: (1971)
- \*\* Manufacturer's estimate

PERFORMANCE

#### **ENGINE**

Туре Diesel No. of cylinders Injection Direct Bore 91.5 mm 127 mm Stroke Capacity (litres) 25 Aspiration Turbo Compression ratio 15.5:1 Thermostart Starting aid Throttle control Hand and foot Cooling Water Air Cleaner Type Oil bath Air Pre-Cleaner Over bonnet Fuel filter Dual, high capacity **Exhaust** Vertical Air Cooled, Fin Type Oil Cooler

#### **ELECTRICS**

Voltage 12V, Negative Earth Battery 118 Ah Starter motor 2.2 kW Alternator 32 Amp.

#### CLUTCH

Type Dual Diameter 305x254 mm

# TRANSMISSION

Type Sliding spur
Number of gears 8 forward, 2 reverse
Road speed at 2,250 engine rpm with
14.9/13-28 rear tyres
Gear Speed (km/hr)

Gear		Speed (km/h
Forward 1	(first low)	2.6
Forward 2		3.8
Forward 3		5.2
Forward 4		7.0
Forward 5	(first high)	10.4
Forward 6		15.2
Forward 7		20.8
Forward 8		27.9
Reverse 1	(low)	3.5
Reverse 2	(high)	14.1

### **HYDRAULICS**

**Functions** Draft control, Position control, Response Control, Constant pumping Pump Type Reciprocating Ferguson Pump Oil Flow 16 // min Pressure 21 MPa at normal operating temperature Lift capacity with 2,145 kg lower links horizontal With Cat. I & II Lower Links

interchageable balls

#### CAPACITIES

Fuel Tank 47.5 \( \extstyle L
Engine sump 6.8 \( \extstyle L
Cooling system 10.2 \( \extstyle L
Hydraulic system 36.0 \( \extstyle L
Steering box 0.9 \( \extstyle L
Oil bath air cleaner 0.5 \( \extstyle L
\)

#### STANDARD EQUIPMENT

Weight frame without weights, Standard tool box with set of tools, Top link, Top link end Cat I & II balls, Check chains, Spring suspension seat, Flat top fenders & Operator's & Service Manual.

# **OPTIONAL EQUIPMENT**

Front end weights, Swinging drawbar, Sun Canopy, Pintle hook and 9 Hole drawbar.

#### **POWER TAKE OFF**

Type	Live
Engine speed at 540 PTO rpm	1,789 rpm
Shaft diameter	35 mm
No. of splines	6

# FRONT AXLE

Type Box Section, Adjustable Steering Manual

#### **REAR AXLE AND BRAKES**

Axle Type
Straddle with
epicyclic reduction unit

Brake Type
Oil immersed,
multi-disc

Brakes Actuation
Parking Brake
Hand Lever Operated

## INSTRUMENTATION

Gauges
Tachometer,
Hourmeter, Fuel level,
Battery condition &
Water temperature

Warning lights
Direction indicators,
Electric charge,
Headlight main beam,
Low engine oil pressure,
Brake lights & Auxiliary
socket

# TYRES

Front 7.50-16 (6PR) Rear 14.9/13-28 (6 PR)

# TRACK ADJUSTMENT

Front 1,245-1,854 mm Rear 1,423-2,134 mm

# WEIGHT AND DIMENSIONS (Approx.)

(With 7.50-16 front and 14.9/13-28 rear wheel and with full fuel, oil and water)

#### Weight

Ground clearance Under gear box

Gross Weight 1,900 kg **Dimensions** 1,892 mm Wheel base Overall length 3,260 mm Overall width (min.) 1,890 mm Height Over Exhaust 2 220 mm Over Steering Wheel 1.490 mm Turning circle With brakes 5,840 mm Without brakes 6,580 mm





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400 mm



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