MASSEY FERGUSON

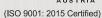
Farmers Choice Since Decades. An Iconic Model Among 200 Series Of Massey Ferguson

KEY FEATURES

- **→** Most Economical In 200 Series Of MF Tractors.
- **Efficient Centre Shift Transmissions With Logical And Progressive Gear Sequence.**
- Simple To Use Manual/Power Assisted Steering
- **Ideal Versatile All-Round Tractor**
- **Good For Haulage Purpose**
- **Incredibly Reliable Tractor For Value Of Money**











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LEADERSHIP WITH FUTURISTIC VISION ASSURANCE OF QUALITY & RELIABILITY INNOVATION, DEDICATIONS & PERFORMANCE

PERFORMANCE

Engine Power at 2250 rpm 172 Nm PTO Power at rated Engine Speed PTO Power at 540 rpm

Type

ENGINE

Diesel / AD3.1524

No. of Cylinders 91.44 mm (3.6 in) Stroke 127 mm (5 in) 2.5 Liter (152.7 Cu.Ins.)

Natural Thermostart Cooling Water

Air Cleaner Type

Air Pre-Cleaner Over-Bonnet, Air Swirl Vertical, Muffler Under

Bonnet Note : This is a premium heavy duty engine with tuffrided crankshaft for longer

life in adverse conditions

ELECTRICS

12 V, Negative Earth

Battery

32 Amp/45 Amp Head Lights.

Side Lights Brake Light,

Safety Start

7 Pin Trailer Socket 7 Pin Trailer Socket

CLUTCH

Туре

POWER TAKE-OFF

@ engine speed 1,789 rev/min Shaft Diameter 35 mm (1.375 in)

WHEELS & TYRES

6 - 16 (6PR) Pressed 12.4 / 11-28 (6PR) Pressed

TRANSMISSION

Type: Sliding Spur, Number of Gears: 2250 Engine rpm with 12.4/11x28 Rear Types

(km/hr) Forward 1 (First Low) 27 Forward 4 Forward 5 (First High) Forward 6 15.4 Forward 7 21 3 Reverse 1 (low) Reverse 2 (High) 14.5

HYDRAULICS

Draft Control

Response Control, Constant Pumping Reciprocating Ferguson

16 lit /Min Maximum Oil Flow

operating temperature

1415 Kg

Max. Lift Capacity

interchangeable Balls

FRONT AXLE

Manual Standard Steering

REAR AXLE & BREAKS

Front Type Outboard Epicyclic

locked Together

Parking Brakes Hand Lever Operated

Differential Lock

TRACK ADJUSTMENT

OPERATOR AREA

Cushioned or spring

Fenders

INTRUMENTATION

Battery level, Water Temperature

Warning Lights

Electric Charge, Headlight Main Beam, Brakes Lights

WEIGHT & DIMENSIONS

Weight

Dimensions

Wheel Base

Overall Length

Overall Width (Min)

Wheel

Turning Circle

6200mm

(Under Gear Box)

CAPACITIES

Fuel Tank Engine Sump 6.8 liter Cooling System 10.2 liter 33.0 liter 0.9 liter Steering Box Oil Bath Air Cleaner 0.65 liter

STANDARD EQUIPMENT

Weight Frame with Quick Attacht front weights, Standard Tool Box With Set of Tools, Top Link

Spring Suspension seat, hydraulic independent controls, services "feildkit"

& Operators Manual

OPTIONAL EQUIPMENT

Cabin (A/C or Non A/C), 9 Hole drawbar, Pintle Electric Switch, PTO Belt Pulley &, International Warranty Tool Kit

+971 55 882 5067



