

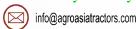
Massey Ferguson MF375 - 75 HP

With New Features



- Durable & Highly Efficient 4.41 Low Noise Engine.
- New Aerodynamic Look with Stylish Wrapper & Grill.
- Oil Cooler added for Effective Cooling.
- Mid-Mounted Bigger Balancer for reduced engine vibration and smooth running.
- Improved Harness set with Heat Shrinkage Sleeves & Water Proof Couplers.
- Robust Straddle Rear Axle with Epicyclic Reduction Unit.
- Heavy Duty Front Axle & Support.
- New Spring Suspension Deluxe Seat.
- Hydrostatic Power Steering.
- Smart Steering Wheel for Reduced Steering Effort.
- New Highly Effective Headlights and Elegant Indicators.
- Hydraulically actuated Efficient Oil Immersed Multi-Disc Brake System.

Buy Massey Ferguson MF 375 75HP Model 2019





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Certified at B3 AO 141a . (19

** Manufacturer's Estimate

Engine

Type Diesel 4.248 Number of Cylinders Injection Direct Bore 101mm Stroke 127 mm Capacity (litres) 4.07 L Compression Ratio 16:1 Aspiration Natural Starting Aid Thermostart Throttle Control Hand and Foot Cooling Water Air Cleaner Type Oil Bath Air Pre-Cleaner Over Bonnet, Air Swirl Fuel Filter Dual, High Capacity Exhaust Vertical Muffler Under Bonnet Note: This is a Premium Heavy Duty Engine with

Electrics

Voltage 12V, Negative Earth
Battery 110 Ah
Starter 2.8 kW
Alternator 45 Amp

Tuffrided Crankshaft for Longer Life in Adverse Condition.

Clutch

Type

Type Dual Clutch
Diameter 305,254 mm
Lining Material Cerametallic

Transmission

Number of Gears 8 Forward, 2 Reverse Road Speed at 2,000 Engine RPM 16.9/14-30 Rear Tyres Gear Forward 1 (First Low) Forward 2 3.4 Forward 3 4.7 Forward 4 Forward 5 (First High) 9.3 Forward 6 13.6 Forward 7 18.6 Forward 8 25.0 Reverse 1 (Low) 3.1

Reverse 2 (High)

Power Take-Off

Type Live Engine Speed at 540 PTO rpm 1,789 rpm Shaft Diameter 35mm Number of Solines 6

(Hydraulics

Functions Draft Control
Position Control
Responce Control
Constant Pumping
Pump Type Reciprocating Ferguson Pump

Pump Type Reciprocating Ferguson Pump
Max. Oil Flow 16.7 L / min
Max. Pressure 21.2 MPa at Normal Operating Temprature

Max. Lift Capacity with Lower Links Horizantal 2,145 kg Lower Links With Cat, I & II Interchangeable Balls



Front Axle

Type Heavy Duty Box Section, Adjustable

Steering

Steering Hydrostatic

Rear Axle & Brakes

Axle Type Straddle with Epicyclic Reduction Unit Brake Type Oil Immersed Multi-Disc Brake Paddle Pendant 1,774 Sq.cm Brake Actuation Hydraulic Parking Brake Hand Lever Operated

(Instrumentation

Gauges Tachometer, Hour Meter, Fuel Level,
Battery Condition & Water Temperature
Direction Indicators, Electric Charge,
Headlight Main Beam, Low Engine Oil
Pressure, Brake Lights, Auxiliary Socket.

Tyres

Front 7.50 - 16 (6PR) Rear 16.9 / 14 - 30 (6PR)

Track Adjustment

Front 1,271 - 1,881 mm Rear 1,423 - 2,134 mm

Weights & Dimensions

WEIGHT

Sliding Spur

12.6

Max. Weight Front Axle 942 kg Max. Weight Rear Axle 1,413 kg Gross Weight (approx) with Full Fuel, Oil & Water 2,355 kg DIMENSIONS Wheel Base 2,170 mm Overall Length 3,670 mm Overall Width (Min) 1,970 mm HEIGHT Over Exhaust 2,485 mm Over Steering Wheel 1,730 mm **TURNING CIRCLE** With Brakes 7,260 mm

8,095 mm

465 mm

Under Gear Box

Capacities

Without Brakes

GROUND CLEARANCE

 Fuel Tank
 108.0 L

 Engine Pump
 7.5 L

 Cooling System
 15.2 L

 Hydraulic System
 36.0 L

 Steering Box
 2.0 L

 Oil Bath Air Cleaner
 0.7 L

 Brake Oil
 0.25 L

Standard Equipment

Weight Frame without Weights, Standard Tool Box with Set of Tools, Top Link End Cat I, Cat I & II Balls, Check Chains, Spring Suspension Seat, & Operator's Manual.

Optional Equipment

Front End Weights, Sun Canopy, Swinging Drawbar, Pintle Hook