

Massey Ferguson 6616 Dyna 6 Efficient Spec

Year
2015

Power
160 HP

Hours
1750



Inspected by



Date of inspection: 07/05/2019

Vehicle data

Item	Details
Machine available for sale	Immediately
VAT rate	20%
Make	Massey Ferguson
Model (extension)	Dyna 6 Efficient Spec
Model	6616
Year	2015
Date of first registration	01/03/2015
Place of last registration (country)	UK
Maschine- /Ident-Nr./VIN/FIN	1005
Maximum speed	40
Engine power	HP
Emission standard (or emission code)	EURO 4
Engine hours	1750
Cylinders	4
Engine manufacturer	Sisu
Transmission name	Dyna 6
Transmission Type	Semi-powershift
Rear PTO revolutions	540, 540e, 1000, 1000e
Size front tyre left	480/65R28
Manufacturer front tyre left	MICHELIN
Model front tyre left	Multibib
Tread depth front tyre left %	70%
Size front tyre right	480/65R28
Manufacturer front tyre right	MICHELIN
Model front tyre right	Multibib
Tread depth front tyre right %	70%
Size rear tyre right	600/65R38
Manufacturer rear tyre right	MICHELIN

Item	Details
Model rear tyre right	Multibib
Tread depth rear tyre right %	70%
Size rear tyre left	600/65R38
Manufacturer rear tyre left	MICHELIN
Model rear tyre left	Multibib
Tread depth rear tyre left %	70%

Value relevant features

Item	Status	Details
Cab suspension	✓	
Front top link	✓	
External operation rear hydraulics	✓	
Drawbar	✓	
Air conditioning	✓	
Front axle suspension	✓	
Radio	✓	
Oil return	✓	
Front linkage	✓	
External operation front linkage	✓	
Control units double-acting	✓	1
4 WD	✓	
Front loader mounting frame	✓	
Hydraulic trailer brake	✓	
Front PTO	✓	
ELC	✓	
Rear top link	✓	
Load Sensing rear	✓	
Cab	✓	
Hydraulic steering assistance	✓	
Air suspension seat	✓	

Item	Status	Details
Front spotlights	✓	8
Rear spotlights	✓	6
External operation rear PTO	✓	
Hitch	✓	

Vehicle history

Item	Details
Vehicle documents (original/copy) available and verifiable	Yes
Matching numbers on official papers and vehicle	Yes
Number of previous owners known	1
Information about previous owner known	Yes
Previous main usage known	General farm work
Availability of service proof	Yes
Major defects	No
Accidental / Fire damage	No
Active usage after the inspection	No

Vehicle performance

Item	Status	Details
Test on PTO dyno possible	✗	

Vehicle condition



Satisfactory Result



Partially satisfactory result



Not satisfactory result



Not certifiable

Cabine condition

Item	Status	Details
Cab fan	●	Airflow and airflow alteration noticeable in all levels
Oil pressure warning light	●	Oil pressure warning light illuminates
Battery warning light	●	Battery warning light illuminates
Hour meter	●	Displays working hours
Windscreen wipers	●	Windscreen wipers move
Horn	●	Horn sound noticeable
Air conditioning	●	Cold air supply noticeable
Speedometer	●	Responds to altering speed
Engine rev counter	●	Responds to altering engine revolution speed
Cab suspension	●	Suspension noticeable
Ignition	●	Power supply noticeable
Front spotlights	●	All spotlights are working
Rear spotlights	●	All spotlights are working
Air suspension seat	●	Air seat lifts under load
Rear PTO rev counter	●	Responds to altering PTO speed

Engine condition

Item	Status	Details
Engine start	●	Engine starts by itself
Engine oil condition in cold state	●	No abnormalities
Coolant level	●	Coolant level above minimum
Engine v-belt	●	No abnormalities
Engine oil condition after test drive	●	No abnormalities
Engine oil level after test drive	●	Oil level above minimum
Engine encountered in cold state	●	Cold
Oil pressure warning light after start	●	Oil pressure warning light turns off
Battery warning light after start	●	Battery warning light turns off
Engine oil level (cold status)	●	Oil level above minimum

Powertrain condition

Item	Status	Details
Transmission	●	Gear lever fully functional. Neither jumping out nor vibrating of gear lever noticeable.
Clutch	●	Traction and separation noticeable
4 WD	●	Jerk noticeable when turning off
Differential lock	●	Jerk noticeable when turning off
Front axle suspension	●	Suspension noticeable
Brake behaviour	●	Braking effect noticeable
Park brake	?	

Hydraulics condition

Item	Status	Details
Rear hydraulics	●	Lifting and lowering noticeable
Front linkage	●	Lifting and lowering noticeable
Rear PTO	●	Rear PTO runs at all levels
Front PTO	●	Front PTO can be switched on and is running
Lifting links	●	Lifting links operational without restrictions
Lifting link shaft	●	Lifting shaft operational without restrictions

Wheels and tyres condition

Item	Status	Details
Condition front tyre left	◐	Abnormality not affecting on driving function
Rim front left wheel condition	●	No abnormalities
Bolts/nuts front left wheel condition	●	No abnormalities

Item	Status	Details
Condition front tyre right	●	Abnormality not affecting on driving function
Rim front right wheel condition	●	No abnormalities
Bolts/nuts front right wheel condition	●	No abnormalities
Condition rear tyre right	●	No abnormalities
Rim rear right wheel condition	●	No abnormalities
Bolts/nuts rear right wheel condition	●	No abnormalities
Condition rear tyre left	●	No abnormalities
Rim rear left wheel condition	●	No abnormalities
Bolts/nuts rear left wheel condition	●	No abnormalities

More pictures







