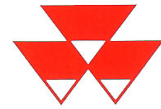


Massey Ferguson 17

Combine Harvester



MASSEY FERGUSON

Simple design gives high capacity, with great durability

Access to grain pan, augers etc. for cleaning is unsurpassed, minimising down-time

Very good manoeuvrability enables easy entry to restricted-access fields

Excellent machine and table flotation enables operation in adverse field conditions

New quick-attach, "head first feed" table offers very high performance and ease of operation

MF 9000 maize header is available, for added versatility

High specification cab offers comfort and excellent visibility



MF 17 Combine Specification sheet

TABLE

Type (grain)	Quick-Attach
Cutting width	2.7 or 3.1 m
Working width	2.8 or 3.2 m
Cutting height	-0.20 to 1.00 m
Table flotation	Accumulator
Knife strokes/min	1020
Knife type	Serrated knife sections run through grass seed and type steel fingers. Spare knife stored in table back.

TABLE

Type (Maize)	3 Row MF 9000
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REEL

Type	6 metal bars with plastic tines
Speed range	15-49 rev/min, electrically adjusted from seat
Fore and Aft	Electrically adjusted from seat

STONE TRAP

Large capacity, easily emptied from side of the machine.

CYLINDER

Type	7 rasp bars
Width	860 mm
Diameter	500 mm
Speed	600 - 1300 rev/min

CONCAVE

Number of bars	12
Wrap	105 degrees
Area	4000 cm ²

STRAW WALKERS

Type	Closed, turn walkers
Number	4
Separation Area	3.2 m ²

CLEANING SYSTEM

Separation Area	1.8 m ²
Top Sieve	Adjustable
Bottom Sieve	Fixed round hole (5, 12, 16 mm)
Fan Speed	2500 rev/min, air flow adjustable with shutters

RETURNS SYSTEM

Type	Separate Rethresher
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GRAIN TANK

Type	With grain tank cover
Unloading height	300 cm
Capacity	2500 litres

ENGINE

Make/type	Valmet/420 DL
Power	79 hp DIN (58 kw) at 2200 rev/min
Number of cylinders	4
Fuel tank	140 litres

TRANSMISSION

Type	Mechanical, 3 speed
Speed range	1.7 - 22.0 kph

WHEELS

Front tyres	16.9R 28
Rear tyres	11.5- 15

CAB

Noise level	83 DBA
Type	Pressurised

INSTRUMENTS

Gauges:
Speedometer, Hourmeter,
Cylinder speed, Water temperature,
Table height indicator,
Concave clearance
Warning lights:
Straw walker blockage,
Returns overload,
Good grain and returns auger blockage,
Engine temperature,
Grain tank full alarm

CLEANING FEATURES

Cassette type grain pan and grain tank bottom augers easily removable without tools

WEIGHTS AND DIMENSIONS

Overall length	
- in work	755 cm
- in transport (without header)	615 cm

Overall width	
- less table	276 cm
- with 3.1 m table	350 cm

Wheel base	295 cm
Track front	199 cm
Track rear	124 cm

Overall height	334 cm
Overall weight (with 3.1 m table)	4400 kg

VARIABLE EQUIPMENT

Straw chopper
Table feed reverse
Slow speed cylinder drive 400-1100 rev/min
Maize adaptation kit



MASSEY FERGUSON

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