

# RCCD FLYING FIELD GRASS CUTTING PROPOSAL BY THE GRASS CUTTING TEAM



## Massey Ferguson 240



1980 - 1999 200 Series

Utility tractor

Previous model: [Massey Ferguson 230](#)

Series next: [Massey Ferguson 250](#)

**Overview** Engine Transmission Dimensions Photos Tests Attachments

Production of the Massey Ferguson 240 in the UK market began in 1979. North American production began in 1983.

**Production:**  
 Manufacturer: Massey Ferguson  
 Factory: Coventry, England  
 Original price (USD)  
 \$18,800 (1998 )

**Massey Ferguson 240 Engine:**  
 Perkins 2.5L 3-cyl diesel  
[full engine details ...](#)

**Capacity:**  
 Fuel: 12.6 gal [47.7 L]  
 Hydraulic system: 8.6 gal [32.6 L]

**3-Point Hitch:**  
 Rear Type: II/I  
 Control: position and draft control

**Power Take-off (PTO):**  
 Rear PTO: live (two-stage clutch)  
 Rear RPM: 540

**Dimensions & Tires:**  
 2WD Wheelbase: 76.1 inches [193 cm]  
 4WD Wheelbase: 77 inches [195 cm]  
 Weight: 4015 to 4585 pounds  
 Front tire: 6.00-16  
 Rear tire: 13.6-28 (2WD)  
[full dimensions and tires ...](#)

**Massey Ferguson 240 attachments:**  
 front-end loader  
[all 240 attachments ...](#)

**240 Serial Numbers:**  
 Location: Instrument panel, lower right  
 1983: 524172  
 1984: 552016  
 1985: 557882  
 1986: 862369  
 1986 (late): U01001  
 1987: V01001  
 1988: N01001  
 1989: P01001  
 1990: R01001  
 1991: S01001  
 1992: A01001  
 1993: B01001  
 1994: C01001  
 1995: D01001  
 1996: E01001  
 1997: F01001  
 1998: G01001

[how to read serial numbers ...](#)

**Massey Ferguson 240 Power:**  
 Engine: 46 hp [34.3 kW]  
 PTO (claimed): 41 hp [30.6 kW]  
 Drawbar (tested): 28.69 hp [21.4 kW]  
 PTO (tested): 34.77 hp [25.9 kW]  
[power test details ...](#)

**Mechanical:**  
 Chassis: 4x2 2WD  
 4x4 MFWD 4WD  
 Steering: hydrostatic power  
 Brakes: mechanical drum (early)  
 differential mechanical wet disc (late)  
 Cab: Two-post ROPS. Canopy optional.

**Hydraulics:**  
 Type: open  
 Capacity: 8.6 gal [32.6 L]  
 Valves: 2  
 Pump flow: 9.5 gpm [36.0 lpm]

**Electrical:**  
 Ground: negative  
 Charging system: alternator  
 Charging amps: 32

**Battery:**  
 Number: 1  
 Volts: 12

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