







# MASSEY-FERGUSON

DES MOINES, IOWA, U.S.A. / TORONTO, ONTARIO, CANADA

## ROLL-OVER PROTECTIVE STRUCTURE

SERIAL  
NUMBER

30856

THIS ROPS HAS BEEN TESTED IN ACCORDANCE WITH OSHA REGULATION 29 CFR, PART 1928, SUBPART C AND COMPLIES WITH SAE J 1194 WHEN INSTALLED IN ACCORDANCE WITH MF MOUNTING

INSTRUCTIONS FOR USE ON

TRACTOR WITH GVW

CALCULATED PER SAE J1194 NOT TO EXCEED

PROTECTION AFFORDED BY THIS ROPS WILL BE IMPAIRED IF IT HAS BEEN SUBJECTED TO ALTERATION STRUCTURAL DAMAGE, OR OVERTURN ACCIDENT. THESE CASES THE ENTIRE STRUCTURE MUST BE REPLACED. REMOUNTING MUST COMPLY WITH MASSEY FERGUSON REQUIREMENTS.

MADE IN FRANCE

**MASSEY-FERGUSON**

**/TORONTO, ONTARIO, CANADA**

**STRUCTURE**

SERIAL  
NUMBER

**30856**

ACCORDANCE WITH OSHA REGULATION  
AND COMPLIES WITH SAE J 1194 WHEN  
USED FOR MF MOUNTING


**TRACTOR WITH GVW**

**DO NOT EXCEED**

**OPERATING CAPACITY WILL BE IMPAIRED IF IT HAS BEEN  
SUBJECTED TO STRUCTURAL DAMAGE, OR OVERTURN  
OR IF THE TIRE STRUCTURE MUST BE REPLACED.  
SEE MASSEY FERGUSON REQUIREMENTS.  
FOR INFORMATION IN FRANCE**

Done

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1995 - 1998 6100 Series  
Row-Crop tractor  
Next model:  
Massey Ferguson 6280  
Series back:  
Massey Ferguson 6170

Overview Engine Transmission Dimensions Photos

**Production:**  
Manufacturer: Massey Ferguson  
Original price (USD): \$58,000 (1998)

**Massey Ferguson 6100 Engine:**  
Perkins 6.0L 6-cyl Diesel  
[Full engine details](#)

**Capacity:**  
Fuel: 42.3 gal [160.1 L]  
Hydraulic system: 18 gal [68.1 L]

**3-Point Hitch:**  
Rear Type: II  
Control: electronic draft control  
Rear lift (at ends): 9550 lbs [4350 kg]

**Massey Ferguson 6100 Power:**  
PTO (claimed): 110 hp [82.0 kW]  
**Mechanical:**

