

MPM 7/250 I-DR/AE



**Diesel Engine Driven Welder/Generator 3000 RPM
Delivers 250A of DC weld output
Three-phase and Single-phase auxiliary power
available**

TECHNICAL DATA

DC Weld Output

Rated Output @ 35% Duty Cycle 250 A - 30 V

Rated Output @ 60% Duty Cycle 200 A - 28 V

Output Range 30A ÷ 250A

Open Circuit Voltage 90 V

AC Generator

Three Phase Output 7 kVA - 400 V

Frequency 50 Hz

Power factor 0,8

Engine

Make/Type Ruggnerini
ECO MD190

Power and Speed 13 HP @ 3000 rpm

Cylinders 2

Displacement 851 cc

Noise Level LWA 99
(74dB at 7m)

Dimensions

L x W x H 930 x 450 x 760 mm

Net Weight 180 kg