

MPM 5/190 I-EB/H

- + PETROL ENGINE DRIVEN WELDER/GENERATOR /
DELIVERS 190 A OF DC WELD OUTPUT /
THREE-PHASE AND SINGLE-PHASE AUXILIARY POWER
AVAILABLE

Gen Set Features	Processes: STICK <ul style="list-style-type: none">+ Low oil level cut out device+ 1 x 400 V - 50 Hz three-phase outlet+ 1 x 230 V - 50 Hz Single-phase outlet protected by circuit breaker+ Earth Leakage Circuit Breaker (ELCB)+ Voltmeter
Gen Set Options (available as factory options)	<ul style="list-style-type: none">+ Booster version: DC - 400 A engine electric starter adjustable from 10 A to 400 A, complete with ammeter+ Versions with different voltages+ 60 Hz version
Accessories on Request	<ul style="list-style-type: none">+ Trolley: two-wheels and handles+ Welding cables Ø 35 mm² (5+3 m) with accessories
Noise Level	+ LWA 96 (71 dB at 7m)
DC Welding	<ul style="list-style-type: none">+ Duty Cycle @ 35% 190 A - 28 V+ Duty Cycle @ 60% 170 A - 27 V+ Output Range 40 A ÷ 190 A+ Open Circuit Voltage 90 V+ Max welding rod 4 mm
AC Generator - 50 Hz	<ul style="list-style-type: none">+ Type Gen Set asynchronous self-excited and self-protected+ Three-phase Power 5 kVA - 400 V+ Single-phase Power 4 kVA - 230 V+ Power Factor 0,8
Petrol Engine 3000 rpm	<ul style="list-style-type: none">+ Type Honda GX 340 OHV - 1cyl. - 11HP (8,1kWm) - 340 cm³+ Fuel petrol+ Cooling system air+ Starting system manual recoil+ Fuel tank capacity 6,5 l+ Fuel consumption @ 75% 2,6 l/h
Other Features	<ul style="list-style-type: none">+ Insulation Class F+ Mechanical Protection IP 23+ Dimensions (L x W x H) 720 x 480 x 515 mm+ Net Weight 96 kg

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