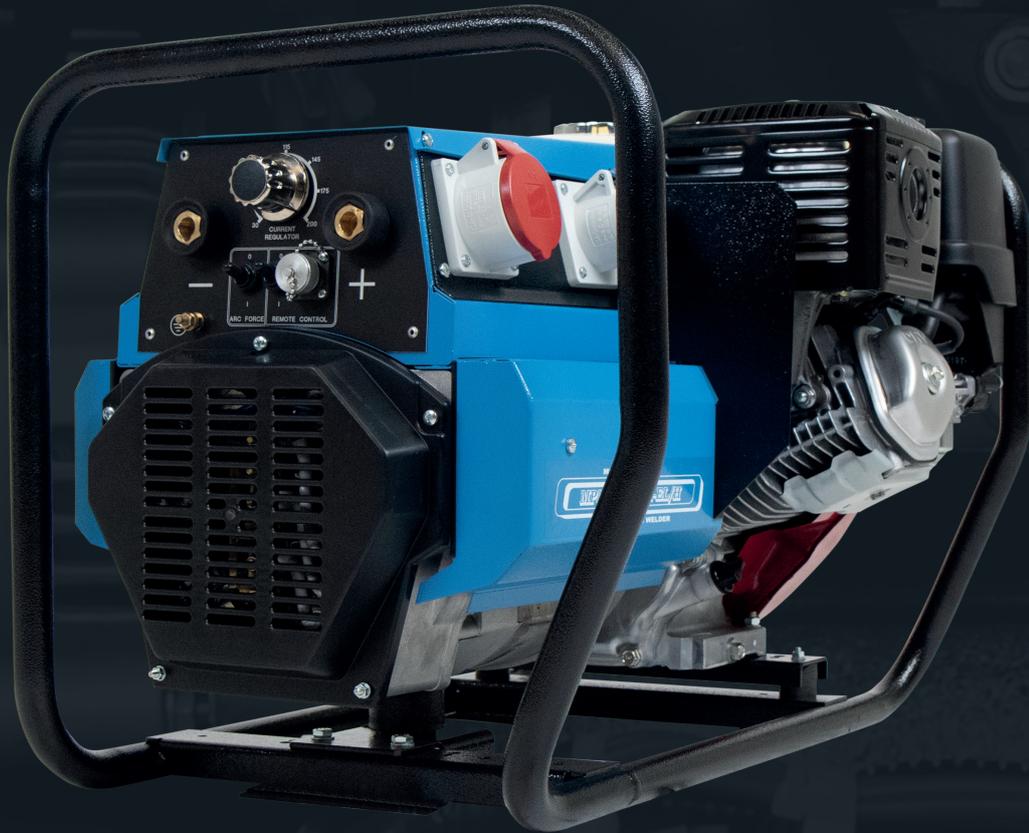
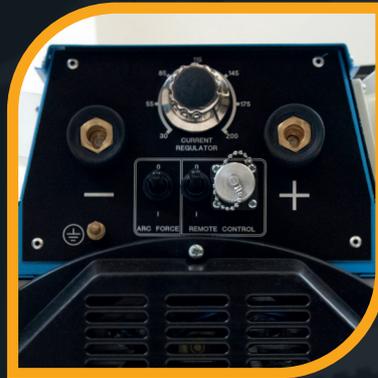


MPM 5/200 I-EL/H



Honda GX390 Engine



Welding Current Control



6,1 Lt Fuel Tank



Stage V

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PORTABLE ENGINE DRIVEN WELDER/GENERATOR
DELIVERS 200A OF DC WELD OUTPUT THREE-PHASE AND SINGLE-PHASE
AUXILIARY POWER AVAILABLE
PETROL ENGINE 3000 RPM

<p>Standard Features</p>	<p>Processes: SMAW (stick) / Tig</p> <ul style="list-style-type: none"> • Welding with cellulosic electrode • Stepless current adjustment • Arc Force Control switch • Remote control socket • Low oil level cut out device • Earth Leakage Circuit Breaker • Power output protection • 1 x 16A 400V three-phase EEC socket • 1 x 16A 230V single-phase EEC socket • Voltmeter
<p>Options available as factory options</p>	<ul style="list-style-type: none"> • Version with different voltages • 60Hz version • 48V output
<p>Accessories on request</p>	<ul style="list-style-type: none"> • Trolley: two-wheels and handles • Remote control unit with 20mt cable and plug • Welding cables Ø 25 mm² (5+3 mt) with accessories
<p>Noise level</p>	<ul style="list-style-type: none"> • Lwa 96 (71 dB at 7 mt)
<p>DC welding</p>	<ul style="list-style-type: none"> • Current regulation: electronic • Duty Cycle @ 35%: 200A - 28V • Duty Cycle @ 60%: 150A - 26V • Stepless control (CC mode): 30A - 200A • Open Circuit Voltage: 70V • Max welding rod: 4 mm
<p>AC generator - 50Hz</p>	<ul style="list-style-type: none"> • Type: asynchronous, self-excited and self-protected • Three-phase power (stand-by): 4,5kVA - 400V • Three-phase power (prime): 4kVA - 400V • Single-phase power (max.): 3,6kVA - 230V • Power Factor: cos φ 0,8
<p>Petrol Engine 3000 rpm</p>	<ul style="list-style-type: none"> • Type: Honda GX390 - 1 cyl. - 390 cm³ • Max power: 11 HP (8,2 kWm) • Starting system: manual • Cooling system: air • Fuel tank capacity: 6,1 lt • Fuel consumption @ 75%: 3,3 lt/h
<p>Other features</p>	<ul style="list-style-type: none"> • Insulation Class: H • Ambient temperature: 40 °C (*) • Altitude: 1000 m (*) • Mechanical Protection: IP 23 • Dimensions (L x W x H): 720 x 480 x 515 mm • Dry weight: 96 kg

(*) - For altitude and temperature values higher than those listed above, please consult the manufacturer to verify the available power.
In line with our continued development, innovation and voice of customer program, we reserve the right to change data without notice.