



The CIGWELD MPM 5/190H is a petrol engine driven welding power source that is powered by a reliable HONDA® engine. This versatile unit delivers outstanding performance on a broad range of welding processes including MMAW (Stick) and GTAW (TIG) welding (when used with appropriate accessories). The robust MPM 5/190H boasts a heavy duty roll cage for ultimate protection and a low oil cut out feature to ensure the longevity of the motor. This unit provides a welding output range between 40-190 amps with ample auxiliary power, making this an ideal selection for a wide range of mobile welding applications.



Features

- HONDA Single Cylinder 3000 RPM Air Cooled Engine
- Constant Current DC Output
- 40-190 amps welding output
- Twin 4KVA 240V auxiliary power with ELCB protection
- Reliable & Efficient Asynchronous Alternator
- Cellulose Compatible
- Single Phase Voltmeter
- Low oil cut-out
- Heavy duty rollcage
- Acoustic noise @ 4m - 78db

Specification

Engine Type	Petrol
Welding Output Range	40-190 amps
Engine Make	Honda GX340
Auxiliary Power	1 Phase 4kVA/ 3 Phase 5kVA
Weight	92 Kg
Dimensions	H510mm x W480mm x D730mm
CC or CV operation	CC
Weldable Materials	Steel, Stainless Steel