



The CIGWELD MPM 5/170Y is a diesel engine driven welding power source, which has the flexibility of an electric or manual start. With its patented asynchronous alternator design it delivers an ultra smooth welding output and guarantees high efficiency, reduced maintenance and an extended machine life.

## Features

- YANMAR 1 cylinder air cooled diesel
- Constant Current DC Output
- Cellulose Compatible
- Electric and Manual Starter
- Engine protection system
- Welding plugs supplied
- Heavy Duty rollcage
- Lightweight & portable
- Acoustic noise @ 4m - 80db

## Specification

Engine Type	Diesel
Welding Output Range	40-170 amps
Engine Make	Yanmar L100
Auxiliary Power	1 Phase 4kVA/ 3 Phase 5kVA
Weight	115 Kg
Dimensions	H570mm x W460mm x D880mm
CC or CV operation	CC
Weldable Materials	Steel, Stainless Steel