



## Magicweld 250

## Petrol Welder Generator



## **Key Features**

- Petrol welder generator
- High frequency control of welding current and voltage
- Single phase, 50Hz Aux, inverter generated
- MMA DC welding output
- · 20 250A
- · 220A @ 35%
- 1 x 16A plug 110V 2.1kW
- Auto idle
- Stage 5 engine
- Honda GX390 petrol
- Weight 71 Kg

**110V Model** Order Code:

35.22284

**230V Model** Order Code:

35.22278

Engine	
Model	Honda GX 390
Type/Cooling system	Petrol OHV 4-stroke/Air
Cylinders/displacement	1/389 cm <sup>3</sup>
Net power Stand-by	8.7 kW (11.8 HP)
*Power	3600rpm
Fuel consumption (welding 60%)	1.1 l/h
Starter	Recoil
* Maximum output (not overloadable) according	g to SAE J 1349
General Specifications	
Fuel tank capacity	6.1 litres
Dunning time (Molding 600/)	2.0 hours

* Maximum output (not overloadable) accord	ing to SAE J 1349
General Specifications	
Fuel tank capacity	6.1 litres
Running time (Welding 60%)	2.8 hours
Protection	IP 23
*Dimensions max LxWxH	630 x 490 x 540
*Weight (dry)	71 Kg
Acoustic power LwA	99 dB(A) (74 dB(A) @ 7m)

<sup>\*</sup> Dimensions and weight are inclusive of all parts without wheels