

# MG 7500 – Tin 12

## 7.5kVA Tin 12 Petrol Generator

When looking for robust, reliable, good quality 7.5kVA Tin 12 petrol generator, look no further than our MG 7500 – Tin 12. Fusion models are designed to suit Tin 12 gas and water applications for butt + electro boxes – 110V CTE.

Optional extras:



Trolley kit



Longrun tank

## Features

7.5kVA (110V)  
AC Aux Power

Mecc Alte alternator

Honda petrol engine

Strong wrap-around frame

Only 80kg

## Benefits

Plenty of power to run medium to large gas and water applications

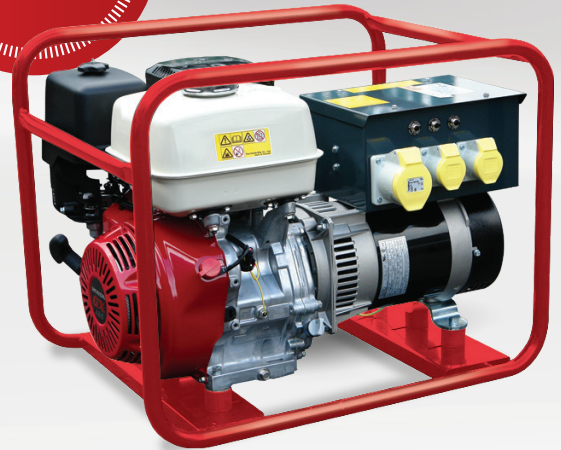
Heavy duty and proven reliability and extra smooth wave form

Featuring low oil level shutdown

Great protection in tough environments

Extremely light weight

Trolley Kit  
Option  
Available



## Specification

### Performance

Alternator	Mecc Alte	Three Phase Power (400V)	N/A
Single Phase Power (110V)	7.5kVA/ 6kW	Noise Level	LWA=96 dBa@7m=71
Single Phase Power (230V)	N/A	Insulation Class	H
		Mechanical Protection - IP	23

### Engine

Make	Honda	Fuel Consumption @ 75% Load (Litres/hour)	2.6
Type	GX390	Fuel Tank Capacity (Litres)	6.5
Fuel	Petrol	Average Runtime (Hours)	
Number of Cylinders	1	@ 100% Load	TBA
Power (HP)	13	@ 75% Load	2.5
Engine Speed (RPM)	3000	@ 50% Load	TBA
Cooling	Air	@ 25% Load	TBA
		Starting System	Recoil

### Dimensions (Machine only)

Length: 845 mm	Width: 520 mm	Height: 560 mm
Dry Weight (No Fuel): 80 kg	Wet Weight (Fuel Full): TBA kg	

### Dimensions (Trolley kit)

Length: 978 mm	Width: 680 mm	Height: 710 mm
Dry Weight (No Fuel): 90 kg	Wet Weight (Fuel Full): 96.5 kg	

### Socket Configuration

	3ph (400V)		1ph (230V)		1ph (110V)	
	32A	16A	32A	16A	32A	16A
MG 7500 – Tin 12	-	-	-	-	1	2



Designed in the UK, built in Italy

All pictures are for illustration purposes only, actual machines supplied may differ in appearance and specification.

For more details call **MHM TODAY** on **0808 168 9099**  
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