

MG 7500 - Tin 12

7.5kVA Tin 12 Diesel Generator

When looking for a 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 fusion boxes – 110V CTE.



Optional Extras



Trolley Kit



Longrun tank

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

Features

- 7.5kVA (110v) AC Aux Power
- Mecc Alte alternator
- Honda petrol engine
- Strong wrap around frame
- Only 71 Kgs

Benefits

- Plenty of power to run medium to large gas and water applications
- Heavy duty, proven reliability and extra smooth wave form
- Featuring low oil level shutdown
- Great protection in tough environments
- Extremely light weight

Specifications

Performance

Alternator	Mecc Alte
Single Phase Power (110v)	7.5kVA/ 6kW
Single Phase Power (230v)	N/A

Three Phase Power (400v)	N/A
Noise Level	LWA=96 dBa@7m=71
Insulation Class	H
Mechanical Protection - IP	23

Engine

Make	Honda
Type	GX390
Fuel	Petrol
Number of Cylinders	1
Power - HP	13

Engine Speed - rpm	3000
Cooling	Air
Fuel Consumption - Litres/hour	2.6
Fuel Tank Capacity - litres	6.5
Average Runtime @ 75% Load (Hours)	2.5
Starting System	Recoil

Dimensions (Machine only)

Length - 845 mm	Width - 520 mm
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Height - 560 mm	Weight - 80 Kg
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Dimensions (Trolley kit with handles folded out)

Length - 978 mm	Width - 680 mm
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Height - 710 mm	Weight - 90 Kg
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Socket Configuration

	3ph (400V)		1ph (230V)		1ph (110V)	
	32A	16A	32A	16A	32A	16A
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