

GW 5/225 - PRO RT

225A Petrol Welder Gen

Railtrack approved. Our 225A petrol driven welder generator is a true workhorse with its easy manoeuvrability, compact design and large DC and auxiliary power. Thus making it a great one stop tool solution for any Railtrack applications.



Optional extras:  Remote Control

Features

- 5kVA (110V)
AC Aux Power

- DC Welding range 40–225A

- Honda petrol engine

- Complete with trolley kit
(4 x folding handles)

- Railtrack approved

- Switchless AC and DC power

Benefits

- Enough power to run a variety of tools on site

- Will burn a 5mm rod

- Featuring low oil level shutdown

- Nice and easy manoeuvrability

- Ready for Railtrack applications

- Can be used as a welder, generator or both simultaneously



Specification

Performance

Type	Tekno Proget	Three Phase Power (400V)	N/A
Welding (Amps DC)	40–225	Max Welding Rods (mm)	5
Open Circuit Voltage (V)	90	Noise Level LWA=96 dBa@7m=71	
Single Phase Power (110V)	5kVA/ 4kW	Insulation Class	H
Single Phase Power (230V)	N/A	Mechanical Protection - IP	23
		Remote Control Socket	N/A

Engine

Make	Honda	Cooling	Air
Type	GX 390	Fuel Consumption @ 75% Load (Litres/hour)	2
Fuel	Petrol	Fuel Tank Capacity (Litres)	6.5
Number of Cylinders	1	Average Runtime (Hours)	
Power (HP)	13	@ 100% Load TBA	@ 75% Load 3.5
Engine Speed (RPM)	3000	@ 50% Load TBA	@ 25% Load TBA
		Starting System	Recoil

Dimensions (Machine only)

Length: 800 mm	Width: 485 mm	Height: 500 mm
Dry Weight (No Fuel): 123 kg	Wet Weight (Fuel Full): 129.5 kg	

Dimensions (Trolley kit with handles folded out)

Length: 1210 mm	Width: 740 mm	Height: 670 mm
Dry Weight (No Fuel): 129 kg	Wet Weight (Fuel Full): 135.5 kg	

Socket Configuration	3ph (400V)			1ph (230V)		1ph (110V)	
	63A	32A	16A	32A	16A	32A	16A
GW 5/225 - PRO RT	-	-	-	-	-	1	1



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**
 Email sales@mhmplant.com or visit us at www.mhmplant.com