



HONDA

GS-WG200PH



Compact and lightweight portable engine driven welder. Equipped with a stage 5, 3000 RPM Honda engine.

Asynchronous alternator for enhanced welding current quality, clean and distortion-free waveform.

Just like all the GenSet engine driven welders, it is designed to be used as both generator and welder simultaneously, its simple and smart design allows a practical and easy use.

OPTIONAL ACCESSORIES

WCS35-5LDT	Welding cable set 35mm x 5mtr/M400E/CP3550
GS-133210/20	Welding remote control
GS-1400/C	2 Wheel trolley with handles

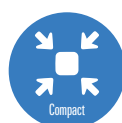
*Excludes engine warranty.

Please refer to specific engine manufacturer for engine warranty terms.

Shielded Metal Arc Welding (SMAW)

Welding with cellulosic electrode
Stepless current adjustment
Low oil shutdown device
Arc force control
Voltmeter
Remote control socket
1 x 16A 230V single phase socket
1 x 16A 110V single phase socket
Power output protection
Earth leakage circuit breaker (ELCB)

Noise Level (LWA)	96 (71dB a 7m)
AC Generator 50Hz	Asynchronous
Single Phase Max. Power	2kW - 110V
Single Phase Max. Power	3.6kW - 230V
Power Factor	Cos ϕ 0.8
DC Welding	Electronic current regulation
Duty Cycle @ 60%	150A - 26V
Output Range	30A - 200A
Open Circuit Voltage	70V
Max Welding Rod	4mm
Honda Engine	GX 390 3000RPM
Fuel	Petrol
No. Cylinders	1
Power	11HP (8.2kWm)
Displacement	390cm ³
Cooling System	Air
Starting System	Recoil
Fuel Tank Capacity	6.1l
Fuel Consumption @ 75%	3.3l/h
Insulation Class	H
Ambient Temperature	40°C
Altitude	1000m
Degree of Protection	IP23
Dimensions (LxWxH)	720 x 480 x 515mm
Dry Weight	96Kg



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