



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

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



Wilkinson Star Limited, Shield Drive, Wardley Industrial Estate, Worsley, Manchester, M28 2WD

wilkinsonstar247.com
+44(0)161 793 8127

*Excludes engine warranty.

Please refer to specific engine manufacturer for engine warranty terms.