



GH POWER PW130A Gasoline Welder - Portable Generator 3.0kW

Reference: PW130A

GH POWER PW130A PETROL-POWERED WELDING MACHINE - Professional Portable Welding 3.0kW

Tackle the toughest welding challenges on the jobsite with the PW130A PETROL-POWERED WELDING MACHINE. Designed to offer maximum energy independence and operational versatility wherever you are. Choose the reliability of Manelservice for your professional projects.

Main Features:

Versatile AC welding for various applications.
Robust gasoline engine for maximum autonomy on the job site.
Compact and portable design for mobile work.
Auxiliary function for powering small power tools.
Reinforced structure ideal for harsh work environments.
Easy start-up and reduced maintenance over time.

Detailed Description

The PW130A PETROL WELDING MACHINE is the ideal partner for professionals who need a mobile welding station without compromise.

This welding power source is optimized to provide a stable arc, ensuring high-quality joints on various metal thicknesses.

Its compact design doesn't sacrifice power, allowing it to operate in locations where mains power is unavailable.

Equipped with a reliable petrol engine, the PW130A ensures hours of continuous operation with optimized energy consumption. The dual function of a welder and auxiliary generator makes it a multipurpose tool, capable of supporting lighting or the use of grinders directly on site. The robust body protects internal components from impacts and debris typical of construction.

Use Cases

- Maintenance work in agricultural or remote areas without access to electricity.
- Construction sites for welding light metalwork.
- Mobile workshops requiring a compact and powerful device.

Maintenance requires periodic checks of the oil level and air filter cleanliness to ensure the longevity of the gasoline engine. For welding, it supports electrodes of various diameters according to the specifications provided in the technical manual. This product allows you to work in complete safety thanks to its integrated overload protection systems.

Technical Features:

Fuel: Petrol
Frequency (Hz): 50
Voltage (V): 230
Motor: SV230
Engine speed (rpm): 3600
Starting: Manual
Welding current (A) : 130
Sound power: 105 dB(A)
No-load voltage (V): 80
Weight (Kg): 35
Product dimensions (mm): 450 x 427 x 471
Rated current (A): 12.2
Duty cycle 40°C: 60%
Output Power : 2.8 KW
Protection Class: IP23
Maximum Power (KW): 3.0
Open Circuit Voltage (V): 80V ± 5V
Displacement: 22.3
Insulation Class: H

Rated Output Current (A): 130A / 25.2V Why Choose PW130A

Trust the experience of Manelservice for your professional technical equipment. The PW130A PETROL-POWERED WELDING UNIT is the perfect solution for those looking for durability and efficiency in a single portable device. Order today to receive your ready-to-use energy solution. It allows you to work anywhere.

Technical Sheet

Engine	SV230
Fuel	Gasoline
Frequency (Hz)	50
Voltage (V)	230
Engine rpm (rpm)	3600
Starting system	Manual
Product dimensions (mm)	450 x 427 x 471
No-load voltage (V)	80
Welding current (A)	130
Nominal current (A)	12.2
Acoustic power	105 dB(A)
Weight (Kg)	35
Duty Cycle 40°	60%
Power output	2.8 KW
classe di protezione	ip23
Maximum power (KW)	3.0
Open circuit voltage (V)	80V ± 5V

displacement	22.3
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Insulation Class	H
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Rated output current (A)	130A / 25.2V
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