



JDC-Thomson Generators offer an extensive modern fleet of portable and mobile generators designed to meet the rigorous demands of modern industry.

All of our units are maintained by specialist in-house generator technicians, guaranteeing the highest level of reliability and safety.

An onsite connection and disconnection service by our qualified technicians is also available along with professional advice on sizing and suitability for the application if required.

Customers can collect their rental unit from our workshop or we can arrange delivery to site.

7 kVA - 5.6 kW 240 V Single Phase Welder /Generator

ELECTRICAL

Maximum Electrical Output	7kVA - 5.6kW
Maximum Load per Phase	23 Amps
Nominal Output Voltage	240 Volts AC +/- 10 %
Nominal Frequency	50 Hz
Welding Duty Cycle 35 %	200 Amp AC
Welding Duty Cycle 60 %	180 Amp AC
Strike Voltage	75 V

POWER OUTLETS

Power Outlet 1	1 x 15 Amp Single Phase (RCD)
Power Outlet 2	1 x 10 Amp Single Phase (RCD)

ENGINE

Manufacturer	Honda
Engine Model	GX390
Starting	Recoil (pull) Start

FUEL

Fuel to be Used	Unleaded Petrol
Fuel Tank Capacity	6.1 Litres
Run Time @ 50 %	4 Hours

DIMMENSIONS AND WEIGHT

Overall Length	760 mm
Overall Width	500 mm
Height	570 mm
Weight (dry)	90 Kg

ACCESSORIES

- Cable Covers
- Safety Bollards
- Flexible Cables
- Distribution Boxes

