

SDMO VX200 4H

Essential for welding on construction sites where electricity is not supplied, These welding sets are easily transportable and operational in record time .

They can also be used as auxiliary generating sets for the supply of electricity

Features Inc:

- Petrol Powered for Longer Life
- 200 Max Amps
- Takes welding rods from 1.6 to 4mm
- Dual voltage for versatility
- Low oil shutdown for safety and piece of mind



Specification

SDMO VX200 4H

Welder Output Settings	50 to 200A DC
Power Output kVA	4
Volts	230V / 115V
Welder Output at 35%/60% Duty	170A / 200A
Amps Min / Max	50-200A
Maximum Starting Current	85V
Nominal	25V
Engine Type	Honda GX390 13 HP
Fuel Type	Unleaded Petrol
Fuel Capacity (l)	6.5 litre
Run Time at 50% Load	2.7 Hrs
Number Of Sockets	1 x 16A /115V 1 x 16A / 230V
Weld Rod Diameters (mm)	1.6 to 4mm
Weight (kg)	86
Dimensions LxWxH	870 x 570 x 560
Noise Level LwA dBa at 7m	97 74
Wheel Kit	Optional Extra
Low Oil Shutdown	Yes

Included