



GHW200/7



PORTABLE WELDER

POWERED by
HONDA™



Technical

Model	GHW200/7
Type	Portable
Speed	3000 RPM
Phase/Voltage	1/240
Frequency	50 Hz
Welding Duty Cycle 35%	200 amp AC
Welding Duty Cycle 60%	180 amp AC
Strike Voltage	75 V
Output kVA / kW	7.0 kVA / 5.6 kW
Noise Level (dBA @ 7m)	72
Frame	Large roll frame

Engine

Manufacturer	Honda
Engine Model	GX390
Type	O.H.V.
Starting	Recoil start
Fuel	Unleaded Petrol
Run Time	2.6 hr @ 100%, 3.8hrs @60%
Tank Capacity	6.1 L
HP 3000 rpm cont	8.0 HP
Cubic Capacity	389 Cm3
Oil Capacity	1.1 L

Alternator

Alternator Brand	Sincro
Type	Brushless
Harmonic Distortion	Less than 5%
Protection Class	IP 23
Insulation Class	Class H

Fittings

Outlet	10amp + 15amp switched with thermal overload
Leads	5m Leads with Electrode Holder and Earth Clamp

Dimensions & Weight

Length	76 Cm
Width	50 Cm
Height	57 Cm
Weight	90 Kg

Options

Outlets	Weather protected IP33 & Weatherproof IP66
Protection	RCD/ELCB IP30 or IP66
Wheel kits	Two wheel or four wheel
Frames	Extra large Roll Frames
Fuel Tank	15 Litre Long Range Tank
Welding Leads	Leads made to measure