

GHW200/7



PORTABLE WELDER

HONDA

Technical

GHW200/7 Model Type Portable Speed 3000 RPM Phase/Voltage 1/240 **Frequency** 50 Hz 200amp AC Welding Duty Cycle 35% Welding Duty Cycle 60% 180amp AC 75 V Strike Voltage

Output kVA / kW 7.0 kVA / 5.6 kW

Noise Level (dBA @ 7m) 72

Frame Large Roll Frame

Engine

ManufacturerHondaEngine ModelGX390TypeO.H.V.StartingRecoil StartFuelUnleaded 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 Mecc Alte
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