**GAW180HEA**

180 Amps DC, 3KW/120V AC, Honda GX340

Multiquip's welder/generators are engineered with a new permanent magnet alternator plus features typically found only on much larger welders.

* Arc force control allows the operator to fine tune DC current during low voltage welding conditions and helps prevent electrodes froms sticking during short arc length welding.
* Ideal for job site and remote-area service applications
* Produces 50-180 amps for DC welding, 3kW output to power AC tools.
* Operator can draw AC power and weld simultaneously
* Honda GX340 gasoline engine
* Permanent magnet alternator-significantly reduces overall weight compared to other welders in its class
* Full panel GFCI protection - OSHA and NEC compliant



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| Unit Specifications |
| DC Voltage | CC: 26.8 V |
| DC Current | CC: 180A |
| Current Range | 50-180 A |
| Max Duty Cyclew/ Full Amps Availible | 50% @180 A |
| Welding Processes | SMAWFCAWGTAWACAC |
| Fuel Tank Capacity | 3.7 gal | 16.8 L |
| Fuel Consumptionat Rated Load | 0.93 gph |

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| Generator Specifications |
| AC Power Output(Single Phase) | 3 kW |
| Cycle | 60 Hz |
| Voltage | 120 V |
| Amperage | 25 A |
| Voltage Regulation | 3 % |
| Receptacles |  |

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| Dimensions & Weights |
| Overall Length | 27.5 in | 69.85 mm |
| Overall Width | 22 in | 55.88 mm |
| Overall Height | 23.75 in | 60.3 mm |
| Shipping Dimensions | 28.5 x 23 x 28 in72.4 x 58.4 x 71.1 mm |
| Operating Weight | 225 lb | 102.3 kg |
| Shipping Weight | 239 lb | 108.6 kg |
| Engine Specifications |
| Engine Make/Model | Honda GX-340  |
| Start Method | Electric/Recoil |
| Engine Power | 9.5 HP | 7.1 kW |
| Engine RPM | 3600 |
| Fuel Type | Gasoline |

Notice: Features and equipment specifications are subject to change without notice.