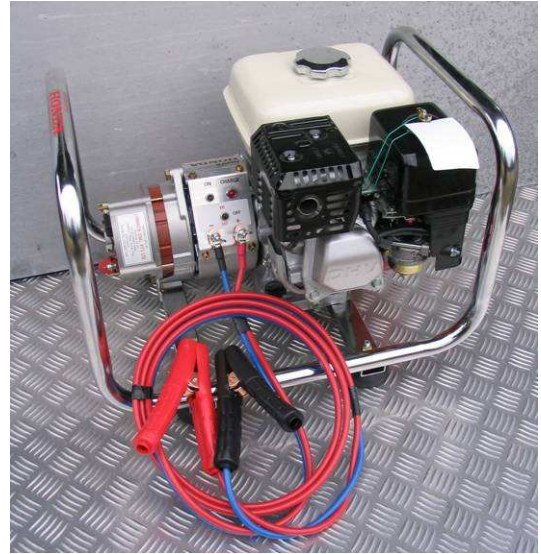


5.5 Hp - 12 Volt 120 Amp High Powered Battery Charger

Specifications:

| | |
|---------------------|--------------------------|
| Weight | 26kg |
| Dimensions (mm): | 510L x 385W x 380H |
| Engine: | Honda GX160 air cooled |
| Alternator: | Bosch 120 amp |
| Max eng. power: | 5.5hp @ 3600rpm. |
| Fuel capacity: | 3.6 Litres |
| Fuel consumption: | Approx. ¾ Litres / hour |
| Fuel type: | 4 stroke Unleaded petrol |
| Oil capacity: | 0.6 Litres |
| Starting system: | Recoil or electric |
| Electric output: | 12 Volts D.C. |
| Max voltage (low): | 14 Volts regulated |
| Max voltage (high): | 14.8 Volts regulated |
| Max amp output: | 120 Amps |
| Voltage cut out: | 18 Volts |
| Charge indication: | 10mm LED |



This larger model is best suited for larger charging requirements, such as the marine industry, backup for solar powered sites, motor-homes, earthmoving contractors, emergency services, mobile mechanics, communication repeaters, arrow boards, council machinery etc. Designed for the harsh environments of Australia, so no digital electronic components are installed on this model.

**24-volt@45-amp model also available with the 5.5hp Honda engine.
ELECTRIC START AVAILABLE**

PROUDLY MADE IN AUSTRALIA

Features include:

- Environmentally friendly Honda 5.5hp 4-stroke engine.
- Low or high charge rate, by the flick of a switch.
- Short circuit and over voltage protected.
- Super bright LED charge indication light.
- Lightweight, weighing only 22 kg.
- 3m long heavy-duty high current leads & alligator clamps.

Ideal uses:

- Farmers can supply enough charge in as little as 5 minutes to start machinery.
- Run car fridges for 24 hours and charge your batteries in as little as 1 hour.
- 12 Volt lighting or other appliances can be powered in emergency situations.

Note, some deep cycle batteries will not accept a fast charge & may require trickle charging for a long period of time.



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