

5.5 Hp - 24 Volt 45 Amp High Powered Battery Charger

Specifications:

Weight	26kg
Dimensions (mm):	510L x 385W x 380H
Engine:	Honda GX160 air cooled
Alternator:	Bosch 24-volt 45-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:	24 Volts D.C.
Max voltage (low):	28 Volts regulated
Max voltage (high):	28.8 Volts regulated
Max amp output:	45 Amps
Voltage cut out:	36 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.

12-volt 120-amp model also available with the 5.5Hp Honda engine.

ELECTRIC START AVAILABLE

PROUDLY MADE IN AUSTRALIA

Features include:

- Environmentally friendly Honda 5.5hp.
- Australian made Bosch alternator.
- Low or high charge rate, by the flick of a switch.
- Short circuit and over voltage protected.
- Super bright LED charge indicator light.
- Lightweight, weighing only 22 kg.
- Heavy duty, high current leads, 3m long with alligator clamps.



Ideal uses:

- Farmers or mechanics can supply enough charge in as little as 5 minutes to start large machinery.
- Motor-home owners can run car fridges for 24 hours and charge their batteries in as little as 1 hour.
- 24 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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