

PROUDLY 100% AUSTRALIAN OWNED

MACFARLANE GENERATORS

ESTABLISHED 1949

POWERED by
HONDA™

Honda 12V 55A Outback Battery Charger - No Display (GXH5055ND)

This 12 volt 55 amp Battery Charger is powered by a genuine Honda 50cc 4-stroke engine. Manual 2 stage charge rate, Low 14V or high 14.6V charge rate, by the flick of a switch. With switchable Voltmeter. Lightweight, portable, weighing only 12 kg. High current Leads included, 3m long with large heavy-duty alligator clamps.

IDEAL FOR

- Farmers can supply enough charge in as little as 5 minutes to start machinery
- Campers can run car fridges for 24 hours and charge their batteries in as little as 1hour
- 12 Volt lighting or other appliances can be powered in emergency situations
- Ideal for the marine industry, backup for solar powered sites, emergency services, earthmoving contractors, mobile mechanics, or anyone working in the outback

This charger is designed for recharging 1 N70 sized battery only. Charging larger battery capacities may cause overheating or stall the engine.

Note, Deep cycle batteries can be charged with this charger, but some will not accept a fast recharge & may require a slow trickle charging for a long period of time, which may not be the most efficient system while camping.



Environmentally friendly
Honda 50cc



Proudly Made in
Australia!

FEATURES

- Australian designed Bosch alternator
- Low or High charge rate, by the flick of a switch
- Short circuit and Over voltage protected
- Super bright LED lamp for charging indication
- Lightweight, weighing only 12 kg
- High current Leads, 3m long with alligator clamps
- 3 Years Engine Warranty

MELBOURNE

136 Fairbank Road
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(03) 9544 4222

SYDNEY

1 St James Place
Seven Hills, NSW 2147
(02) 9899 6699

BRISBANE

31 South Pine Road
Brendale, QLD 4500
(07) 3205 6333

Specifications

Model	GXH5055ND
Weight	12kg
Dimensions LxWxH (mm):	410 x 275 x 370
Engine:	Honda GXH50 air cooled 4 stroke
Alternator:	Bosch 55 amp
Max eng. power:	1.8kw, 2.5hp@7000rpm
Fuel capacity:	1.2 Litres
Fuel consumption:	Approx. ¾ Litres / hour
Oil capacity:	0.25 Litres
Starting system:	Recoil
Electric output:	12 Volts D.C.
Max voltage (low):	14 Volts regulated
Max voltage (high):	14.8 Volts regulated
Max amp output:	55 Amps
Voltage cut out:	18 Volts
Noise level:	74 dba@7 metres max.

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POWER ANYWHERE, ANYTIME!

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