

# GX10080ND - 80 Amp 12 Volt High Powered Outback Battery Charger

## Specifications:

Weight	22kg
Dimensions (mm):	465L x 330W x 470H
Engine:	Honda GX100 air cooled
Alternator:	Bosch 80 amp
Max eng. power:	3hp@3600rpm
Fuel capacity:	1.2 Litres
Fuel type:	4-stroke unleaded petrol
Fuel consumption:	Approx. $\frac{3}{4}$ Litres / hour
Oil capacity:	0.4 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:	80 Amps
Voltage cut out:	18 Volts



**PROUDLY MADE IN AUSTRALIA**

## Features include:

- Environmentally friendly OHC Honda 100cc 4-stroke engine.
- Low or high charge rate, by the flick of a switch.
- Short circuit and over voltage protected.
- Super bright LED charge indicator.
- Lightweight, portable, weighing only 22 kg.
- High current Leads included, 3m long with heavy-duty alligator clamps.



## Ideal uses:

- Ideal for charging up to 2- N70 cranking batteries at once.
- Farmers can supply enough charge in as little as 5 minutes to start any 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.
- Ideal for the marine industry, backup for solar powered sites, emergency services, earthmoving contractors, mobile mechanics, or anyone working in the outback.
- Note, some deep cycle batteries will not accept a fast charge & may require trickle charging for a long period of time.

Now with 3 Years engine warranty!

**CHRISTIE ENGINEERING P/L**  
123 Delaware Rd Horsley Park  
NSW 2175 Ph: 02 9620 1208  
[www.christieengineering.com.au](http://www.christieengineering.com.au)  
Email: [enquiries@christieengineering.com.au](mailto:enquiries@christieengineering.com.au)

**POWERED by**  
**HONDA™**