

GX-SERIES

ADVANCED BATTERY CHARGER

COMPATIBLE WITH



GX2 12V 2.0A



GX5 12V 5.0A



GX10 12V 10.0A



GX15 12/24V 15.0A

FEATURES

- Automatic Maintenance Mode
Mode de maintenance automatique
Automatischer Wartungsmodus
Modalità di manutenzione automatica
- Energy Efficient
Faible consommation d'énergie
Energieeffizient
Energia efficiente
- Extends Battery Life
Prolonge la durée de vie de la batterie
Verlängert die Akkulaufzeit
Prolunga la durata della batteria
- Spark Protected
Protégé contre les étincelles
Vor Funken geschützt
Protetto contro le scintille
- Alternator & Battery Test
Test d'alternateur et de batterie
Generator- und Batterietest
Test alternatore e batteria



Multi-Step Micro-Processor Controlled Charging
Charge contrôlée par microprocesseur multi-étapes
Mehrstufiges mikroprozessorgesteuertes Laden
Ricarica controllata da microprocessore multi-step

CHARGE - MAINTAIN - TEST - SUPPLY - RESTORE

SPECIFICATIONS

Model	Volts	Charging Amps	Voltage Selection	Min-Max Capacity (Charging)	Min-Max Capacity (Maintenance)	Min-Max Capacity (Recondition*)	Charging Steps	Dimensions (cm)	Input Cable Length (cm)	Output Cable Length (cm)	Unit Weight (KG)	IP Rating	Vehicle Types
GX2	12V	2A	Fixed	1.2-60 Ah	1.2-100 Ah	N/A	8	11x11x5.2	160	160	0.5	65	
GX5	12V	5A	Fixed	1.2-110 Ah	1.1-160 Ah	1.2-160 Ah*	10	13x13x5.4	160	160	0.7	65	
GX10	12V	10A	Fixed	24-200 Ah	24-250 Ah	24-300 Ah*	10	18.5x18.5x6.8	160	160	1.3	20	
GX15	12/24V	15A	Automatic	24 - 300 Ah	24 - 500 Ah	24-500 Ah*	10	19x19x7.5	160	160	1.5	20	
Cut-off Voltage		STD 14.7V	EFB 14.6V	MF 14.7V	LiFePo4 14.4V								
Float Voltage		13.7V	13.7V	13.7V	N/A								

Battery Test Result: 12.7V-13.0V, Good. 12.1V-12.6V, Normal. < 12.1V, Bad.

Alternator Test Result: 13.6V-14.8V, Good. 13.1V-13.5V Bad (Low Output). >14.8V Bad (High Output).

*Recondition mode is not compatible with LiFePo4 batteries

Accessories: Clamps, Eyelets, CANBUS compatible Cigar Plug adaptor (GX2, GX5, GX10). GX15 supplied with Clamps, Eyelets.