

GX-SERIES

ADVANCED BATTERY CHARGER



GX2 12V 2.0A



GX5 12V 5.0A



GX10 12V 10.0A



GX15 12/24V 15.0A

COMPATIBLE WITH

Lead Acid



Lithium



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	65	
GX15	12/24V	15/7.5A	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.