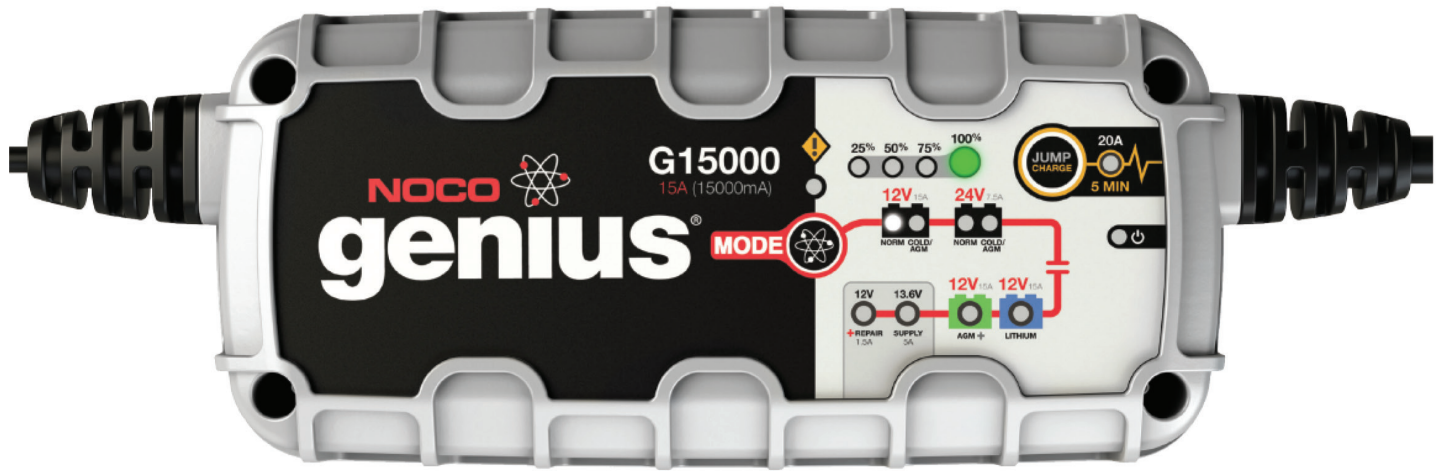
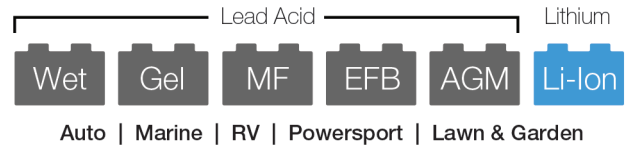


NOCO[®]
Since 1914

G15000 15A
12 V & 24 V

ULTRASAFE[®]
BATTERY CHARGER[™]





Part No.: T120016913


CHARGE FULLY DRAINED BATTERIES UP TO 400 AH


Cars, Trucks, RVs, Equipment, Tractors, Aircraft, And Other Large Applications.


Ultra-compact, rugged, and portable **UltraSafe**[®] Smart Charger. Features **spark-proof technology** and **reverse polarity protection**. Charges **2X faster** than ordinary chargers. Stay connected 24/7 with **zero overcharge**.


- 


Start-Stop
Counteracts increased cyclic energy demands placed on batteries in micro-hybrid vehicles.
- 


Energy Save
Minimizes energy consumption when full power is not needed.
- 


Recovery
Applies a high-voltage pulse charge when low-voltage, sulfation, or lost capacity is detected.
- 


Firewall
Multi-level safety barrier prevents unsafe and abnormal conditions.
- 


Thermal Monitor
Internal temperature sensors adjust charge based on ambient climate.
- 


Rugged
Dirt, water, UV, impact and crush resistant.
- 


Optimization
Stabilizes internal battery chemistry for increased performance and longevity.
- 


Safe
Protects against reverse polarity, sparks, over-charging, overcurrent, open-circuits and overheating.
- 


CANBUS
Automatically enables the charging port to charge CANBUS systems.
- 

Load Tracking
Dynamically changes charge current when a load is placed on the battery.
- 

Memory
Returns to last-selected mode when restarted.
- 

Maintenance Plus
Keeps the battery fully charged without over-charging, indefinitely.
- 

Diagnostics
Intuitive visual diagnostic tool for detecting reverse polarity, low-voltage or damaged batteries.
- 

Interactive
Alters the charging process based on organic battery feedback.
- 

Jump Charge[™]
Rapidly charge and start vehicles with drained batteries safely in 5 minutes.

Charge **12 V** Batteries up to 400 Ah. **24 V** Batteries up to 200 Ah.

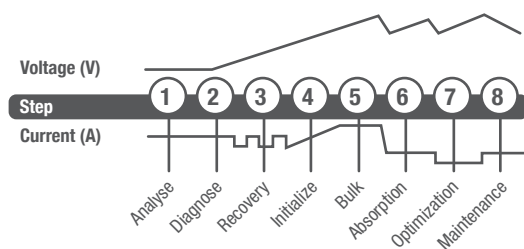
CHARGING MODES

MODE	EXPLANATION		
Standby	No Power In standby mode, the charger is not charging or providing any power to the battery. Energy Save is activated during this mode, drawing microscopic power from the electrical outlet. When selected, an orange LED will illuminate.	24 V COLD/AGM	29.6 V 7.5 A Up To 200 Ah Batteries For charging 24-volt batteries in cold temperatures below 50 °F (10 °C) or AGM batteries. When selected, a blue LED will illuminate.
12 V NORM	14.5 V 15 A Up To 400 Ah Batteries For charging 12-volt Wet Cell, Gel Cell, Enhanced Flooded, Maintenance-Free and Calcium batteries. When selected, a white LED will illuminate.	12 V LITHIUM Press & Hold	14.2 V 15 A Up To 400 Ah Batteries For charging 12-volt lithium-ion batteries, including lithium iron phosphate. When selected, a blue LED will illuminate.
12 V COLD/AGM	14.8 V 15 A Up To 400 Ah Batteries For charging 12-volt batteries in cold temperatures below 50 °F (10 °C) or AGM batteries. When selected, a blue LED will illuminate.	12 V AGM+ Press & Hold	15.5 V 15 A Up To 400 Ah Batteries For charging 12-volt advanced AGM batteries, which requires a higher than normal charging voltage. When selected, a blue LED will illuminate.
24 V NORM	29 V 7.5 A Up To 200 Ah Batteries For charging 24-volt, Wet Cell, Gel Cell, Enhanced Flooded, Maintenance-Free and Calcium batteries. When selected, a white LED will illuminate.	13.6 V SUPPLY Press & Hold	13.6 V 5 A Max 6 A Converts to a DC power supply for powering any 12 Vdc device, like a tyre inflator, oil changer, or as a memory retainer when replacing a battery. When selected, a red LED will illuminate.
		12 V REPAIR Press & Hold	16.5 V 1.5 A Any Capacity An advanced battery recovery mode for repairing and storing old damaged, stratified, or sulfated batteries. When selected, a red LED will illuminate and flash.

TECHNICAL SPECIFICATIONS

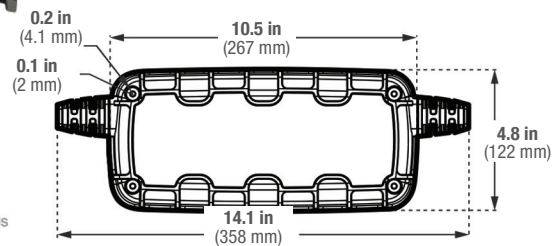
Input Voltage AC:	Type C, 220-240 Vac, 50-60 Hz	Type of Batteries:	12 V, & 24 V
Working Voltage AC:	Type C, 220-240 Vac, 50-60 Hz	Battery Chemistries:	Wet, Gel, MF, CA, EFB, AGM, LIB
Efficiency:	85% Approx.	Battery Capacity:	Up To 400 Ah (12 V), Up To 200Ah (24 V), Maintains All Battery Sizes
Power:	225 w Max.	Housing Protection:	IP44
Low-Voltage Detection:	2 V (12 V), 14 V (24 V)	Cooling:	Fan Cooled
Back Current Drain:	<5 mA	Dimensions (LxWxH):	10.5 x 4.8 x 2.8 in (267 x 122 x 71 mm)
Ambient Temperature:	0 °C to +40 °C, 32 °F to +104 °F	Weight:	3.93 Pounds (1.78 kg)
Charger Type:	8 Step, Smart Charger		

CHARGING STEPS



WHAT'S IN THE BOX

- G15000 Smart Charger
- Battery Clamp Connectors w/Integrated Eyelets
- User Guide and Information Guide & Warranty



AC Cable: 75 in (190.5 cm) DC Cable: 56 in (142.24 cm)

This may not be a stock item. Please speak to our sales representative about lead times. Lead times, price and availability can only be determined on receipt of an official quote from our supplier. This can sometimes take up to 3 days.

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