

NOCO
genius PRO 25



NOCO
genius PRO 25



NOCO genius PRO

NOCO
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NOCO
genius PRO 5

NOCO

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V2.10.2021A 1

THE ALL NEW GENIUS PRO SERIES. MORE POWER. MORE PERFORMANCE.

UP TO
194%
MORE POWER.

We designed our chargers - well - to be more genius. Improved charging with more performance and more automation than ever before. An advanced architecture that pushes the limits of power-efficiency for incredibly compact size and unprecedented power. **Welcome to the all-new GENIUSPRO.**

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V2.10.2021A 2

NOCO

CHARGE DEAD BATTERIES.

From partially drained batteries to completely dead batteries, we changed everything. An improved start-voltage sensor now detects dead batteries as low as 1-volt. And an all-new force mode allows manual charging for extreme dead batteries - all the way down to zero volts.



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V2.10.2021A 3

CHARGE DOWN TO ZERO VOLTS.

In Force Mode, the charger will run a 5-minute charge cycle to bring the battery back to life. The Charge LEDs will chase, and the selected mode will blink. After the 5 minute cycle, the charger will initiate standard charging.

To enter Force Mode, simply press and hold the mode button for ~5 seconds and all of the modes will blink. Then toggle through and select the correct one for the application.



DO MORE WITH ONE CHARGER.

A multi-functional design that allows you to charge in more ways. Effortlessly charge multiple **battery voltages**.

MULTI-VOLTAGE

6-volt, 12-volt, 24-volt.

MULTI-CHEMISTRY

Flooded, gel, AGM, maintenance-free plus lithium-ion batteries.

BATTERY-TYPES

Starter, deep-cycle, marine, and more.



SUPPLY MODE

Dual-voltage power supply mode.

REPAIR MODE

Advanced repair mode for new or damaged batteries.

DOWNRATE MODE.

Downrate power for small batteries and maintenance.

SIMPLE TROUBLESHOOTING. ADVANCED DIAGNOSTICS.

Smart indicators quickly detect when the battery charger is connected in reverse polarity, connected to an incompatible battery, or if the battery is failing.

High Voltage Battery Failure Reverse Polarity High/Low Temperature Standby

ERROR CONDITION



Battery Below Start Voltage



Reverse Polarity



Battery Will Not Hold Charge



Bulk Charge Timeout



Battery Above Protection Voltage



Charger Internal Temperature Too High



Charger Ambient Temperature Too Cold



THERMAL COMPENSATION. OPTIMIZED FOR ANY CLIMATE.

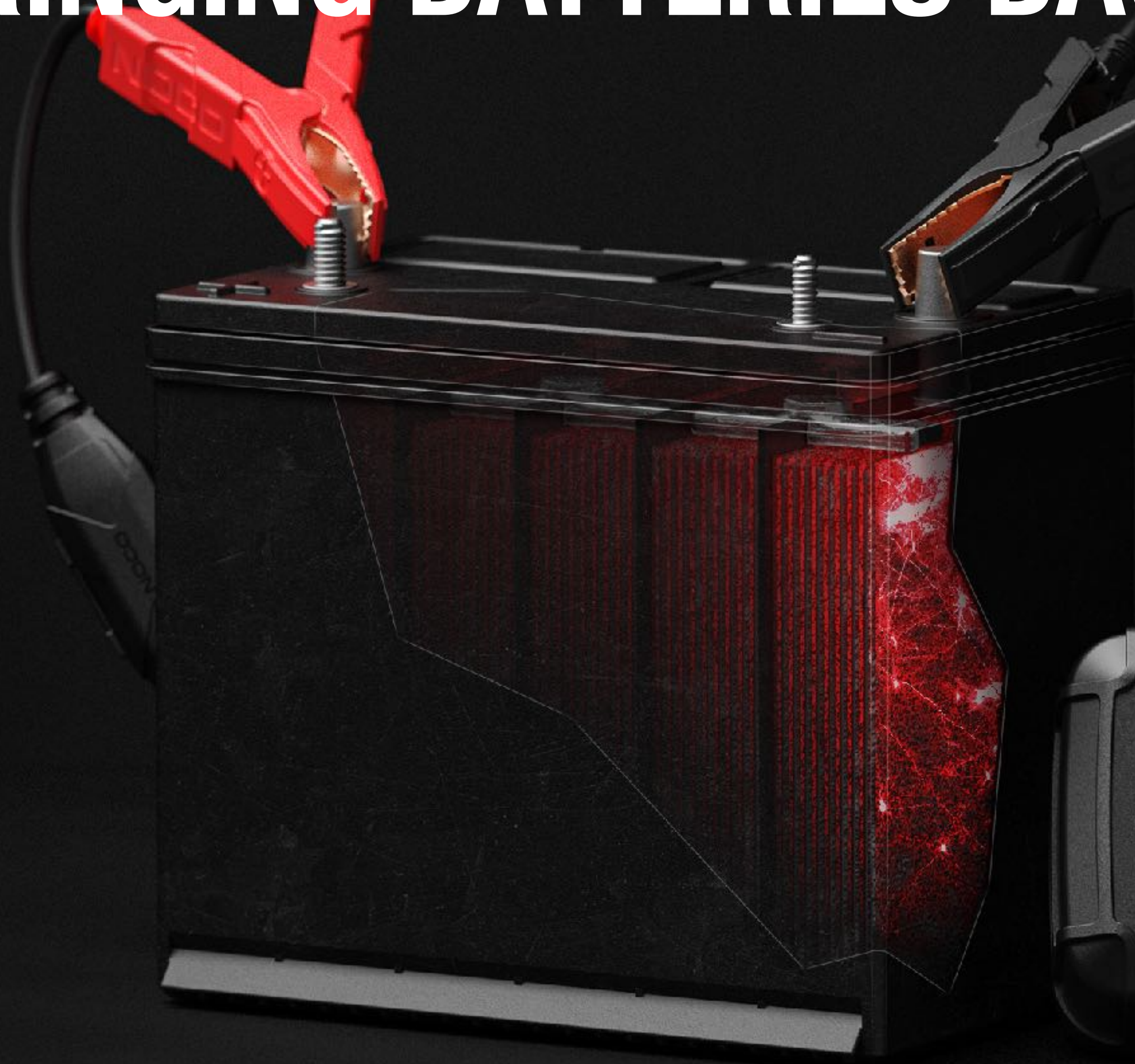
122°F
50°C

-4°F
-20°C

Elevates charging to a whole new level of performance by dynamically altering each charge based on the ambient temperature and providing a more accurate recharge.



BRINGING BATTERIES BACK TO LIFE.



AUTO DESULFATION

Built-in desulfation mode.

AUTO DETECTION

Automatic sulfation and acid stratification detection.

AUTO REPAIR

Automatically repairs and reverses battery damage.



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SAFELY MAINTAIN ANY SIZE.

DOWNRATE POWER MODE FOR SMALLER BATTERIES.

REDUCED CHARGING CURRENT

GENIUPRO25 **5A**



GENIUPRO50 **10A**



REDUCES THE MAXIMUM POWER
OF ALL MODES WHEN ACTIVE

The GENIUSPRO is equipped with a reduced power mode for optimized charging of smaller batteries or continual maintenance.



COMPLETELY AUTOMATIC.

Finally a charger from start to finish that's completely automatic. No special modes, no technical knowledge required. Genius will safely charge any battery. Detect damaged batteries and intuitively repair them. And actively monitor for long-term battery maintenance and extend battery life.

YEAR-ROUND CHARGING

Provides all-season, all-weather charging for a healthy battery.

ZERO OVERCHARGE

Leave plugged in 24/7 with no worries of overcharging.

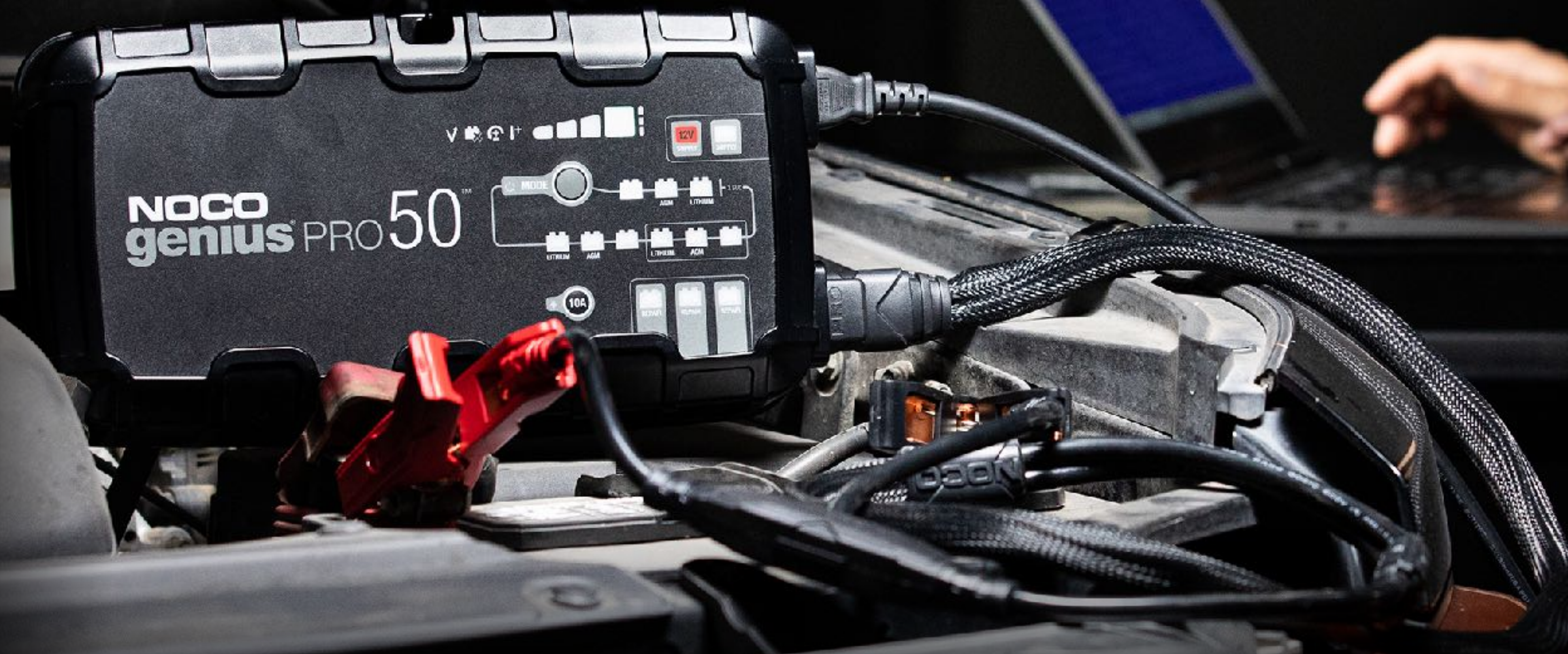
AUTO MEMORY

Automatically returns to its last selected mode.

NOCO
genius PRO 50

DUAL-VOLTAGE POWER SUPPLY.

A dual-voltage power supply - 12-volt and 24-volt - to maintain constant power delivery without unwanted ripple, noise, and transient spikes during ECU flashing, reprogramming, and diagnostic testing.



ENGINEERED FOR PROS.

Designed for pros who need absolute performance and uncompromising functionality. Featuring ultra-flexible silicon cabling - down to -40C - with protective nylon braided shielding for maximum protection against abrasion and a heavy-duty replaceable fuse for maximum safety and performance.



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V2.10.2021A 12

DIRECT MOUNTING. ENDLESS APPLICATIONS.



Mount your charger in your garage, on a workbench, or in a convenient location so that you can connect quickly and as often as needed to extend the life of your battery. Features durable, self-tapping screws and rubber, non-slip feet.



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REDESIGNED CLAMPS.

MAXIMUM VERSATILITY. MORE POWER.

Genius clamps are built with needle-nose profiles for smaller terminal applications and detachable integrated eyelets for permanent mounting the accessory to battery. Designed to fit battery terminals of any shape and size. Engineered for improved clamping range, clamping force, and higher conductivity.

M10
10mm Dia.



INTEGRATED EYELET.

Directly attach to clamp and to battery terminal.



GLOBAL SAFETY.



UL



REACH



PSE



ROHS



FCC



CE



RCM



CEC

NOCO genius[®] PRO

PROFESSIONAL BATTERY CHARGERS & MAINTAINERS.



NOCO
genius PRO 25



NOCO
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NOCO genius[®] PRO 25[™] CHARGER & MAINTAINER



BATTERY VOLTAGE

6V

12V

24V

375W

1000Ah 6V
1000Ah 12V
500Ah 24V

CHARGING CURRENT

25A

25A

12.5A

OUTPUT POWER

BATTERY CAPACITY



What's In The Box

- GENIUSPRO25 Battery Charger
- GENIUSPRO Clamps w/ Integrated M10 Eyelets
- 10' HD X-Connect Extension Cable
- AC Cords (AU, UK, EU, & US)
- (2) Mounting Screws
- User Guide & Warranty Information

Retail Packaging

Dimensions: 15.75" x 10.03" x 8.74"
Weight: 11.17 lbs
UPC: 046221190519

Inner Carton:

Dimensions: 15.75" x 10.03" x 8.74"
Weight: 11.17 lbs

Master Carton:

Dimensions: 20.94" x 16.61" x 9.61"
Weight: 25.88 lbs
Quantity: 2
UCC: 10046221190516

Units Per Pallet:

16



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NOCO genius[®] PRO 25[™] CHARGER COMPARISON

85%
MORE POWER

6V, 12V & 24V
CHARGE MODES

SMART
INDICATORS



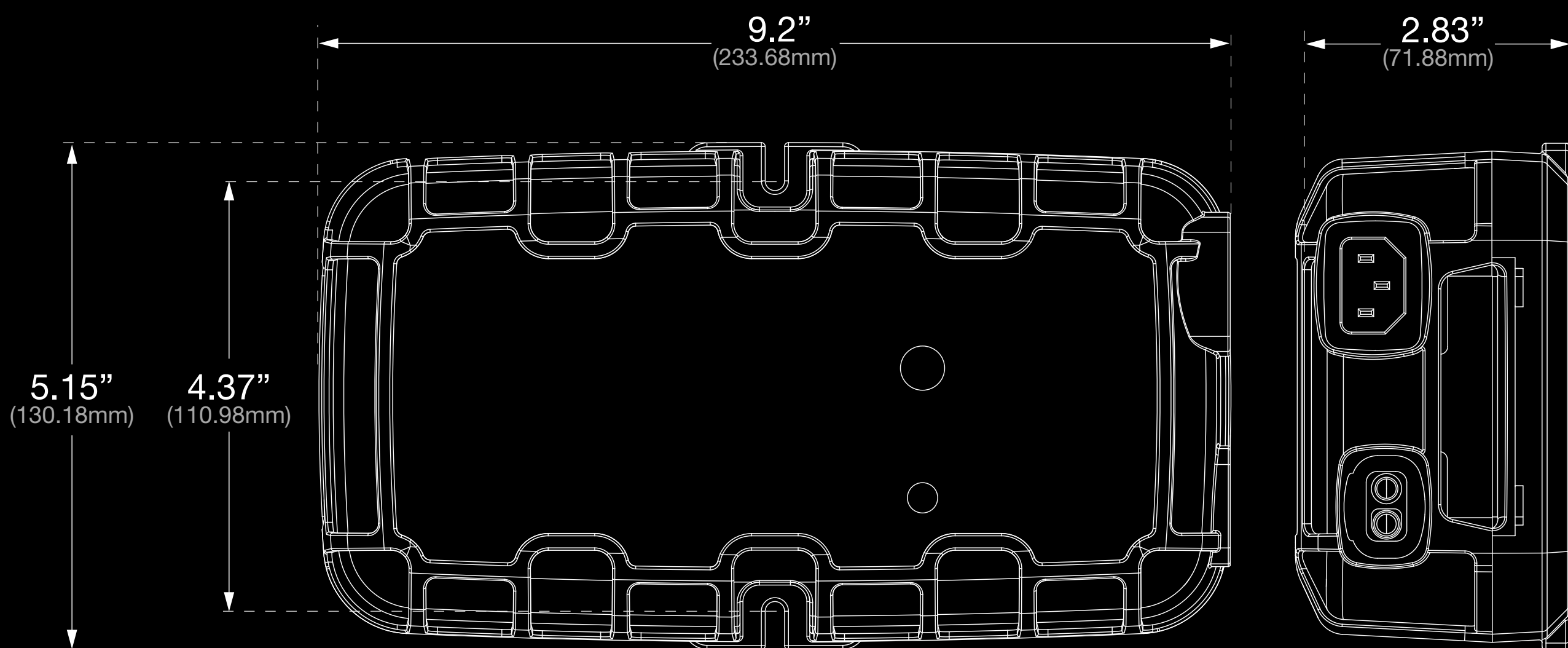
The All New NOCO GENIUSPRO25
In Front Of The NOCO Genius G15000



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NOCO genius[®] PRO 25[™] TECH SPECS.



Operating Requirements

Line Voltage AC: 120V to 240V AC, 50-60Hz
Operating Temperature: -4° to 122° F (-20° to +50° C)
Storage Temperature: -22° to 140° F (-30° to +60° C)
Relative Humidity: 0 to 95% Non-Condensing

Charging

Current: 25 Amp 6V/12V, 12.5 Amp 24V
Voltages: 6V, 12V, 24V
Chemistry: Lead-Acid and Lithium
Types: Wet, Gel, MF, CA, EFB, AGM, Lithium
Battery Capacity Range: Up to 1000 Ah 6V/12V; Up to 500Ah 24V
Maintenance: All Battery Sizes

Power

Output Power: 375 Watts (Max)

Protection

IP Rating: IP20

Safety

Short Circuit: Yes
Open-Circuit: Yes
Overheating: Yes
Overcharge: Yes
Spark-Proof: Yes
Reverse Polarity: Yes

Size and Weight

Height: 5.15 Inches (130.18mm)
Width: 9.2 Inches (233.68mm)
Depth: 2.83 Inches (71.88mm)
Weight: 2.7 Pounds (1.22kg)

Cord Management

DC Cable + Clamp Length: 5.37 Feet (1.64m)
DC Extension Cable Length: 10 Feet (3m)
DC Cable Size: 8AWG
DC Fuse Size: 35 Amp ANL Fuse
AC Cable Length: 10 Feet (3m)
AC Cable Size: 8AWG
 Oil, gas, grease, water, chemical, UV, abrasion resistant

Limited Warranty

3-Year Limited Warranty

Charging Times

Battery Size	Approx. Charge Time in Hours		
	6V	12V	24V
25Ah	1	1	1
50Ah	1.5	1.5	3
100Ah	3	3	6
200Ah	6	6	12
500Ah	15	15	30
1000Ah	30	30	-

NOCO genius[®] PRO 50[™] CHARGER & MAINTAINER



BATTERY VOLTAGE

6V

12V

24V

750W

2000Ah 6V
2000Ah 12V
1000Ah 24V

CHARGING CURRENT

50A

50A

25A

OUTPUT POWER

BATTERY CAPACITY



What's In The Box

- GENIUSPRO50 Battery Charger
- GENIUSPRO Clamps w/ Integrated M10 Eyelets
- 10' HD X-Connect Extension Cable
- AC Cords (AU, UK, EU, & US)
- (2) Mounting Screws
- User Guide & Warranty Information

Retail Packaging

Dimensions: 15.75" x 10.03" x 8.74"
Weight: 17.04 lbs
UPC: 046221190526

Inner Carton:

Dimensions: 15.75" x 10.03" x 8.74"
Weight: 17.04 lbs

Master Carton:

Dimensions: 23.31" x 18.98" x 10.51"
Weight: 36.49 lbs
Quantity: 2
UCC: 10046221190523

Units Per Pallet:

12

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NOCO genius[®] PRO 50[™] CHARGER COMPARISON

194% MORE POWER

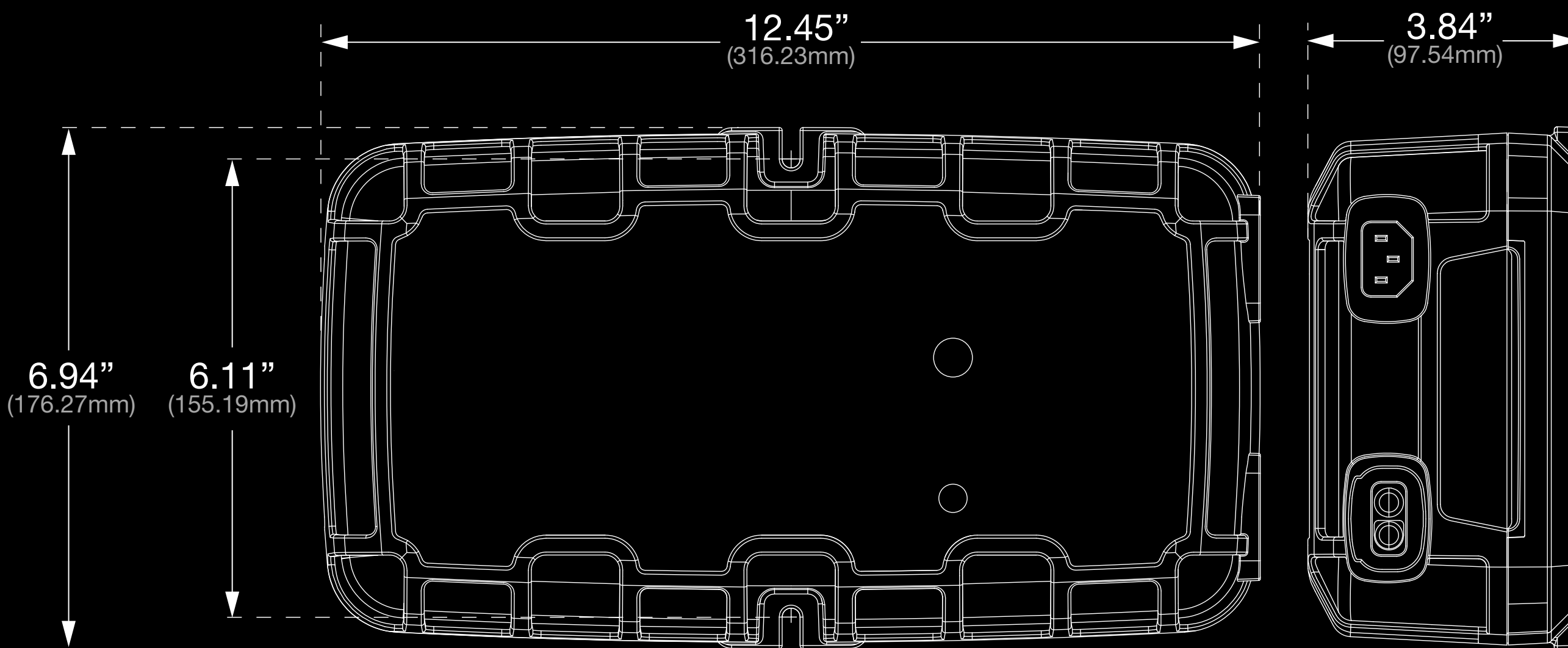
6V, 12V & 24V CHARGE MODES

SMART INDICATORS



The All New NOCO GENIUSPRO50
In Front Of The NOCO Genius G26000

NOCO genius[®] PRO 50[™] TECH SPECS.



Operating Requirements

Line Voltage AC: 120V to 240V AC, 50-60Hz
Operating Temperature: -4° to 122° F (-20° to +50° C)
Storage Temperature: -22° to 140° F (-30° to +60° C)
Relative Humidity: 0 to 95% Non-Condensing

Charging

Current: 50 Amp 6V/12V, 25 Amp 24V
Voltages: 6V, 12V, 24V
Chemistry: Lead-Acid and Lithium
Types: Wet, Gel, MF, CA, EFB, AGM, Lithium
Battery Capacity Range: Up to 2000 Ah 6V/12V; Up to 1000Ah 24V
Maintenance: All Battery Sizes

Power

Output Power: 750 Watts (Max)

Protection

IP Rating: IP20

Safety

Short Circuit: Yes
Open-Circuit: Yes
Overheating: Yes
Overcharge: Yes
Spark-Proof: Yes
Reverse Polarity: Yes

Size and Weight

Length: 12.45 Inches (316.2 mm)
Width: 6.94 Inches (176.3 mm)
Depth: 3.84 Inches (97.5 mm)
Weight: 5.0 Pounds (2.27 kg)

Cord Management

DC Cable + Clamp Length: 5.37 Feet (1.64m)
DC Extension Cable Length: 10 Feet (3m)
DC Cable Size: 5AWG
DC Fuse Size: 60 Amp ANL Fuse
AC Cable Length: 10 Feet (3m)
AC Cable Size: 5AWG
 Oil, gas, grease, water, chemical, UV, abrasion resistant

Limited Warranty

3-Year Limited Warranty

Charging Times

Battery Size	Approx. Charge Time in Hours		
	6V	12V	24V
50Ah	1	1	1
100Ah	1.5	1.5	3
200Ah	3	3	6
500Ah	6	6	12
1000Ah	15	15	30
2000Ah	30	30	-

NOCO genius[®] PRO

PRODUCT LINE OVERVIEW



	NOCO genius [®] PRO 25 [™]	NOCO genius [®] PRO 50 [™]
CHARGING CURRENT	25A	50A
OUTPUT POWER	375W	750W
6V/12V BATTERY CAPACITY	UP TO 1000Ah	UP TO 2000Ah
24V BATTERY CAPACITY	UP TO 500Ah	UP TO 1000Ah
INPUT	100-240VAC 50-60Hz	100-240VAC 50-60Hz
24V CURRENT OUTPUT	12.5A	25A
BATTERY VOLTAGE	6V, 12V, 24V	6V, 12V, 24V
WEIGHT IN LBS	2.7	5.0

Even if speeds were twice as great as they are today—and other motoring hazards likewise multiplied — you could still ride with confidence on
MOHAWK HEAVY DUTY BALLOONS

MOHAWK TIRES

MOHAWK TIRES

MOHAWK TIRES

MOHAWK TIRES