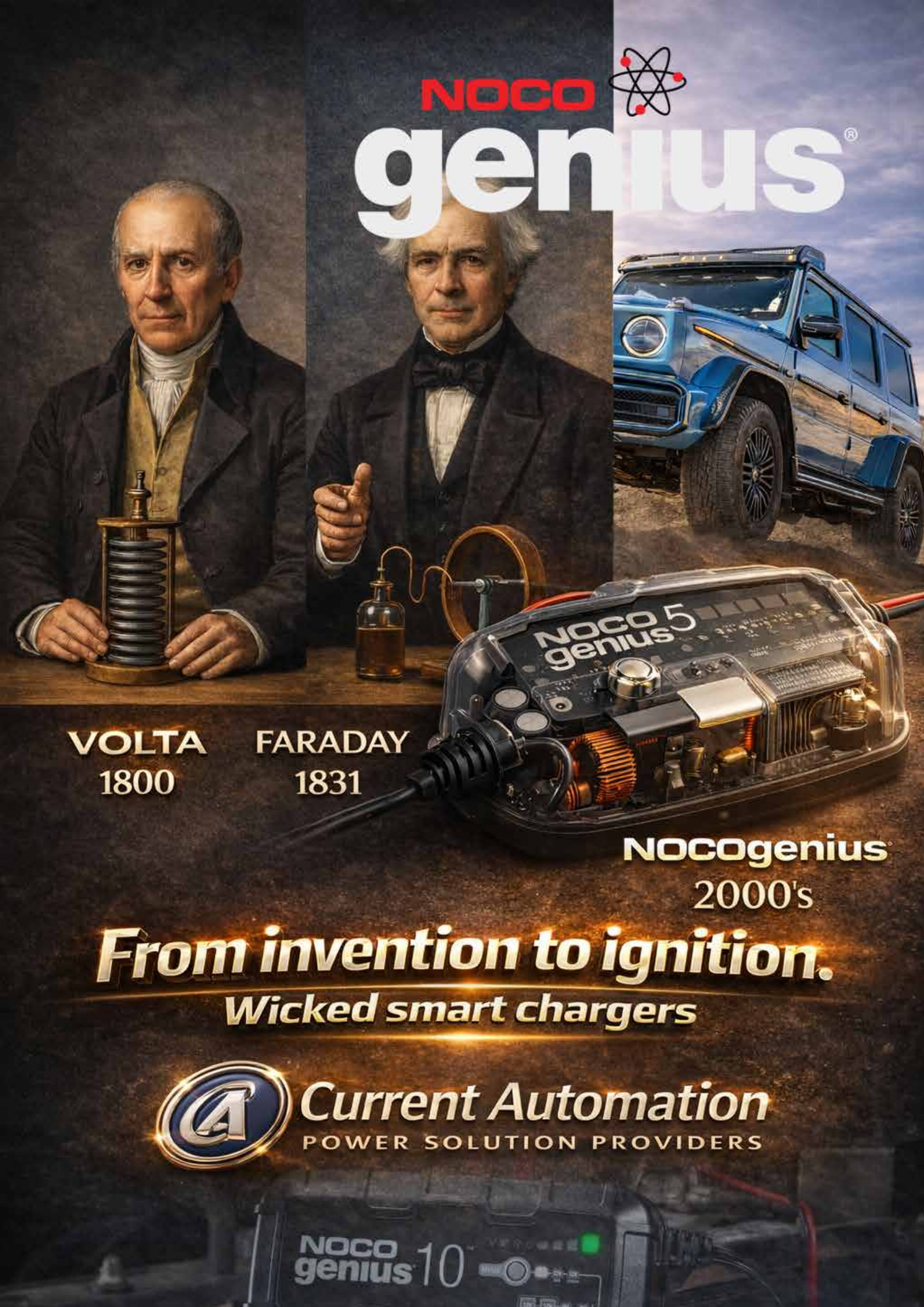
NOCO
genius®
VOLTA
1800
FARADAY
1831
NOCO 5
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2000's
From invention to ignition.
Wicked smart chargers
Current Automation
POWER SOLUTION PROVIDERS
NOCO
genius 10

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QUOTE ME

Noco Boost

12V 3000A Jump Starter

DOWNLOAD

UltraSafe Jump Starter

The GB150 is a portable lithium-ion battery jump starter pack that delivers 3,000-amps for jump starting a dead battery in seconds. Designed for both gas engines up to 9.0 liters and diesel engines up to 7.0 liters for cars, SUVs, trucks, boats, RVs, and more. Our most advanced car battery charger jump starter ever. Featuring high-discharge lithium technology for safe operation in any climate. A rugged and water-resistant enclosure rated at IP65. A rubberized over-molded casing to prevent scratching or marring of surfaces. And an ultra-compact and lightweight design weighing just 7.5 pounds.

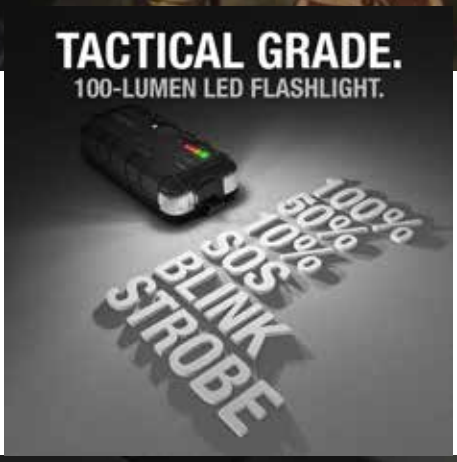




RECHARGE TIME	
0.5A	12hr
1A	6hr
2A	3hr

GB40

1000A 12V Boost Plus
UltraSafe Jump Starter



TECHNICAL SPECIFICATIONS	
INTERNAL BATTERY:	24 Watt-Hour Lithium Ion
PEAK CURRENT RATING:	1000A
MICRO USB (INPUT):	5V, 2.1A
USB (OUTPUT):	5V, 2.1A
HOUSING PROTECTION:	IP65 (w/Ports Closed)

GAS & DIESEL

UP TO 6.0L GAS & 3.0L DIESEL.

Designed for gas engines up to 6 Liters and diesel engines up to 3 Liters for cars, boats, lawn mowers and more.

USB

CHARGE & RECHARGE.

It's internal battery can be used to recharge any personal mobile devices like smartphones, tablets, or any other USB device, and can be recharged by any powered USB port.

20X

UP TO 20 JUMPSTARTS.

Compact, yet powerful lithium jump starter rated at 1,000 Amps. Full power to jump start a vehicle up to 20 times on a single charge.

ULTRA SAFE

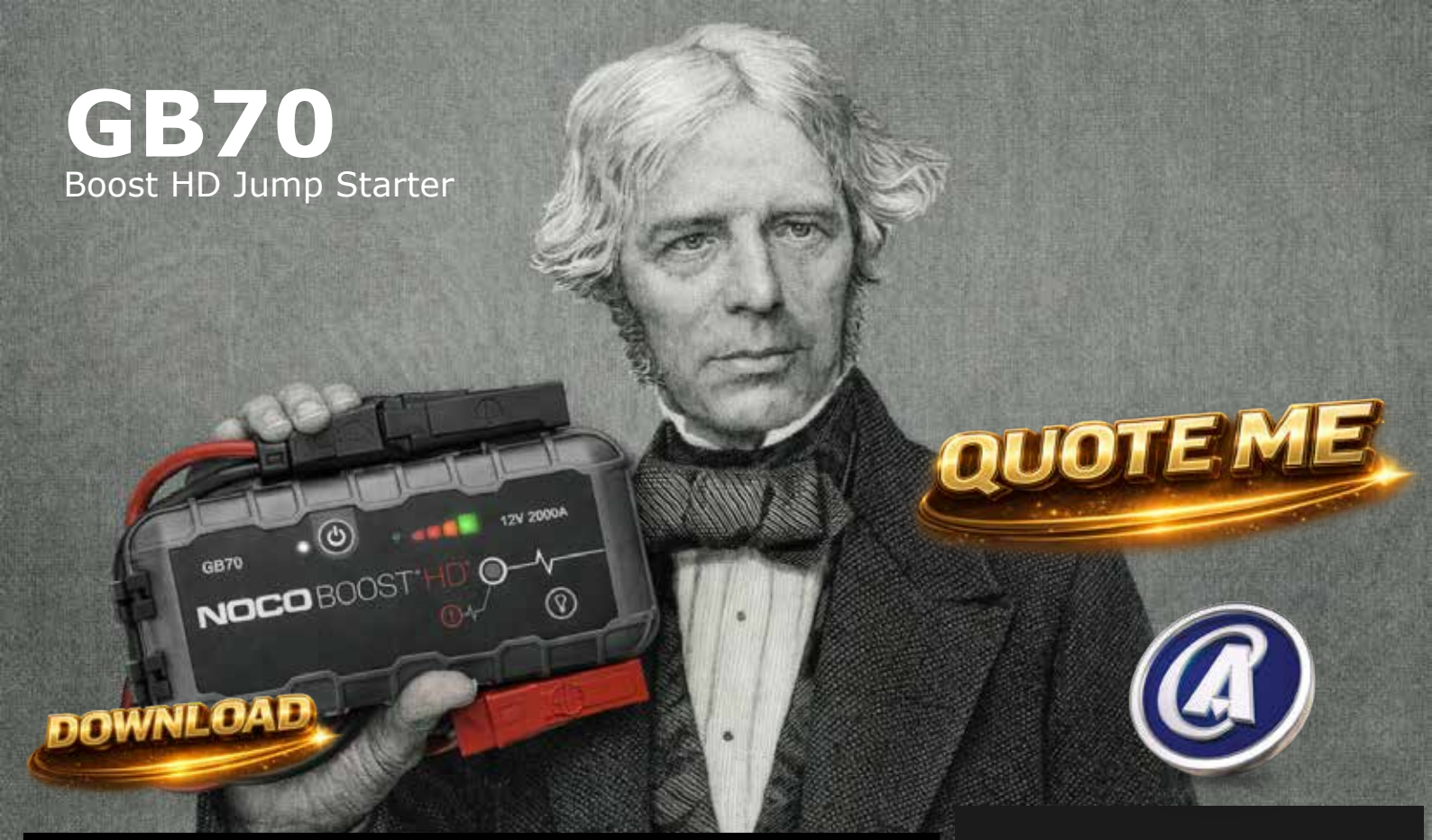
SPARK PROOF TECHNOLOGY.

Safely connect to any 12-volt car battery with our mistake-proof design featuring spark-proof technology and reverse polarity protection.



GB70

Boost HD Jump Starter



TECHNICAL SPECIFICATIONS	
INTERNAL BATTERY:	56 Watt-Hour Lithium Ion
PEAK CURRENT RATING:	2000A
Micro USB (Input) & USB (Output):	5V, 2.1A
Housing Protection:	IP65 (w/ Ports closed)
LED Flashlight Brightness:	400 Lumens



USB-PRACTICAL.

CHARGE & RECHARGE.



GENIUS 5

6V / 12V 120Ah- charger

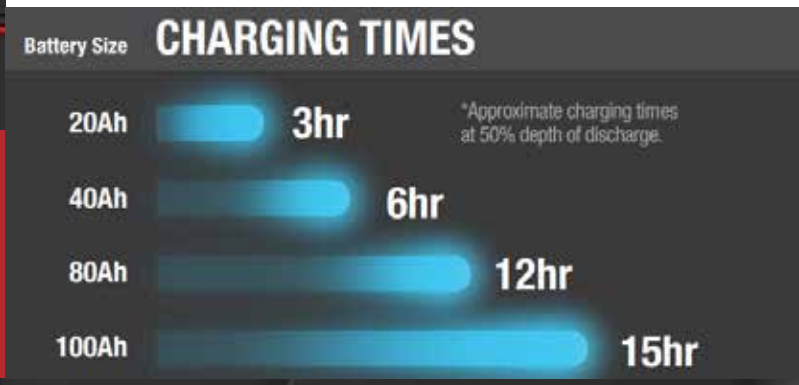


THERMAL COMPENSATION

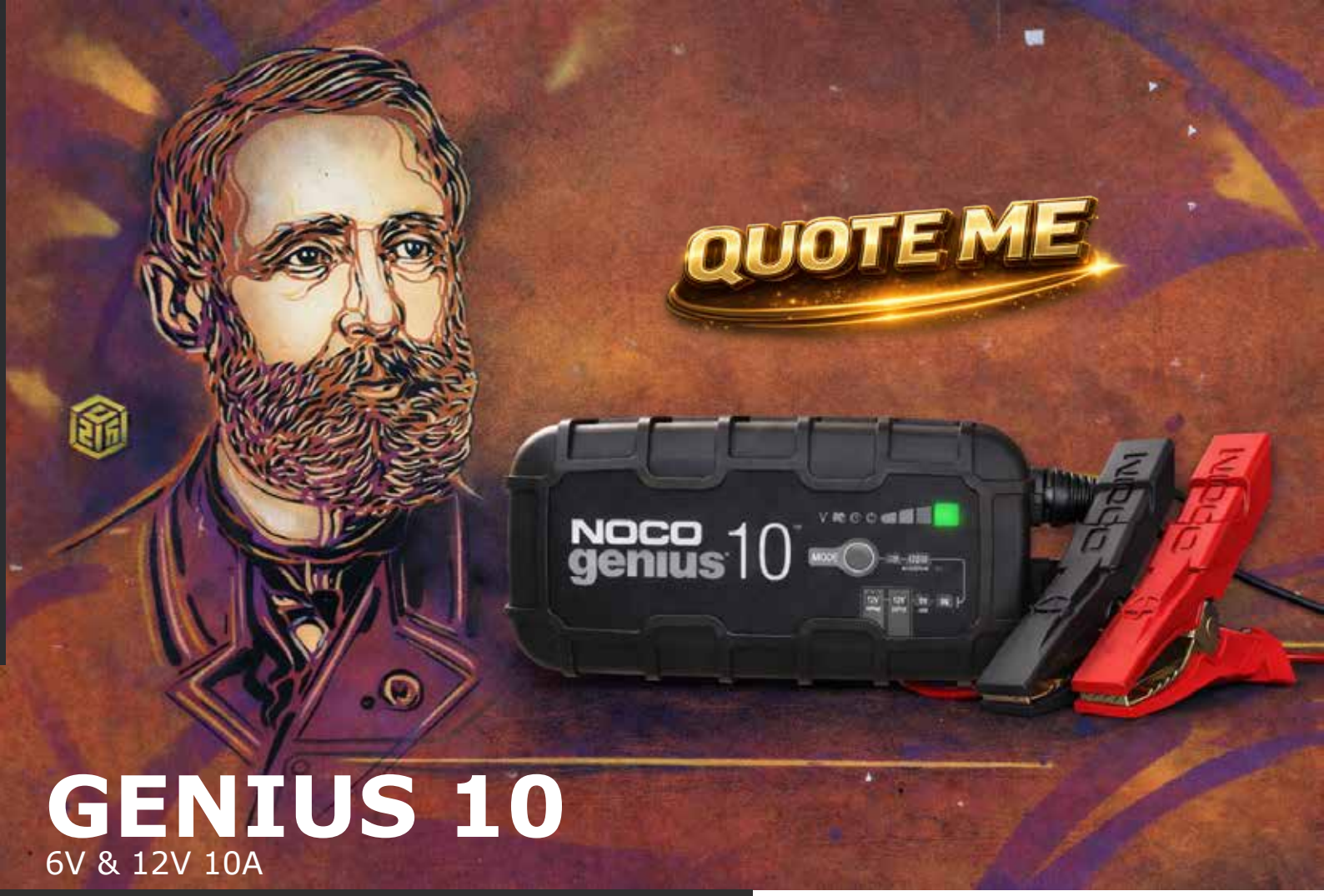


The new integrated thermal sensor automatically monitors and adjusts the charging cycle based on fluctuations of ambient temperature, limiting the chance of under-charging or over-charging, providing a more accurate and fully charged battery.

TECHNICAL SPECIFICATIONS	
LINE VOLTAGE AC	120-240 VAC, 50-60Hz
OUTPUT POWER	75 Watts Max
CHARGING CURRENT	5A (12V), 5A (6V)
CHEMISTRY	Lead-Acid and Lithium
LOW-VOLTAGE DETECTION	1V (12V), 1V (6V)







GENIUS 10

6V & 12V 10A

THERMAL COMPENSATION



TECHNICAL SPECIFICATIONS	
LINE VOLTAGE AC	120-240 VAC, 50-60Hz
OUTPUT POWER	150 Watts Max
CHARGING CURRENT	10A (12V), 10A (6V)
CHEMISTRY	Lead-Acid and Lithium
LOW-VOLTAGE DETECTION	1V (12V), 1V (6V)

GENIUS10, one of our most powerful, highest-performing, energy-efficient, and compact chargers yet. The GENIUS10 is a 6-volt and 12-volt battery charger, battery maintainer, and battery desulfator rated at 10-amp for lead-acid automotive, marine, and deep-cycle batteries, including flooded, gel, AGM, and maintenance-free, plus lithium-ion batteries.





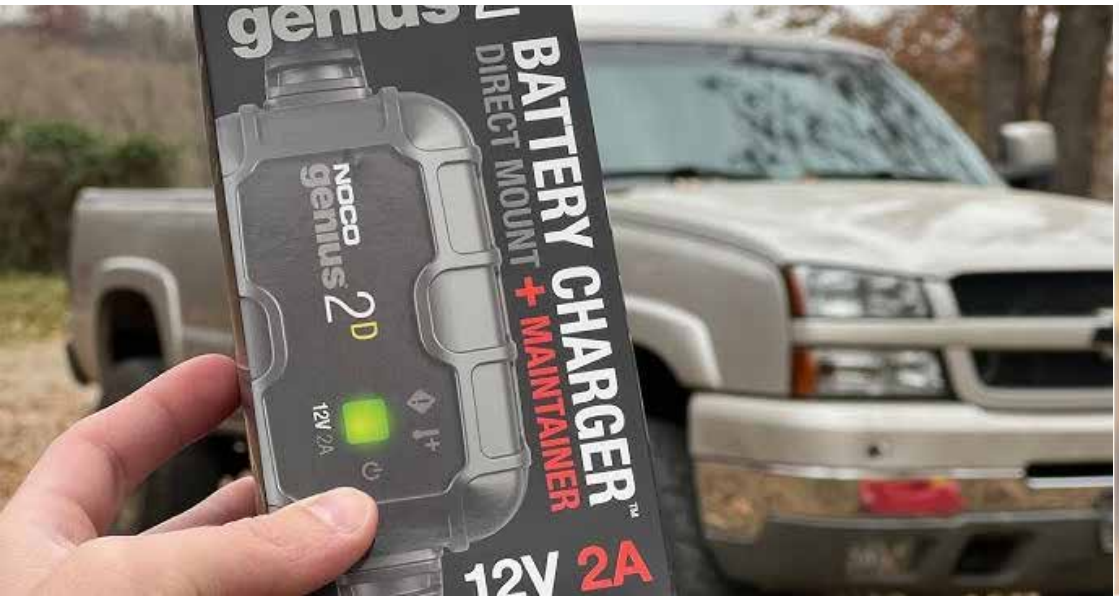


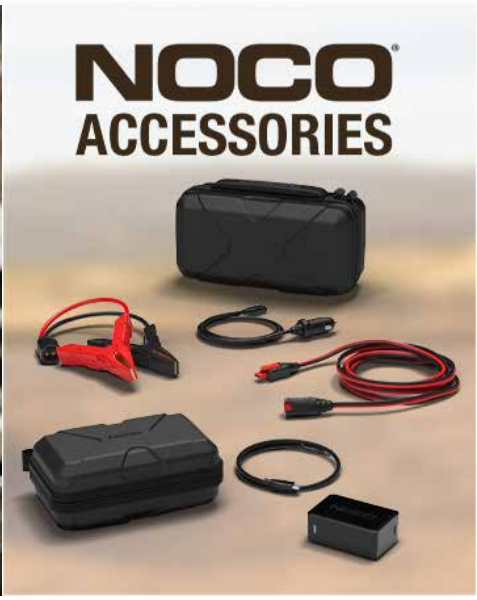
GENIUS2D

Battery Charger + Battery Maintainer

TECHNICAL SPECIFICATIONS

Input Voltage AC	120-240 VAC, 50-60Hz
Working Volatge AC	90-264 VAC, 50-60Hz
Power:	28W Max
Low-Voltage Detection	1V
Charging Current	2000mA (12V)
Battery Capacity	Up to 40Ah, Maintains All Battery Sizes
Housing Protection	IP65





SIMPLE INSTALLATION.



GENIUS PRO25
Multi-Purpose Battery Charger



DUAL-VOLTAGE POWER SUPPLY.

BETTER PERFORMANCE.

85% MORE POWER.

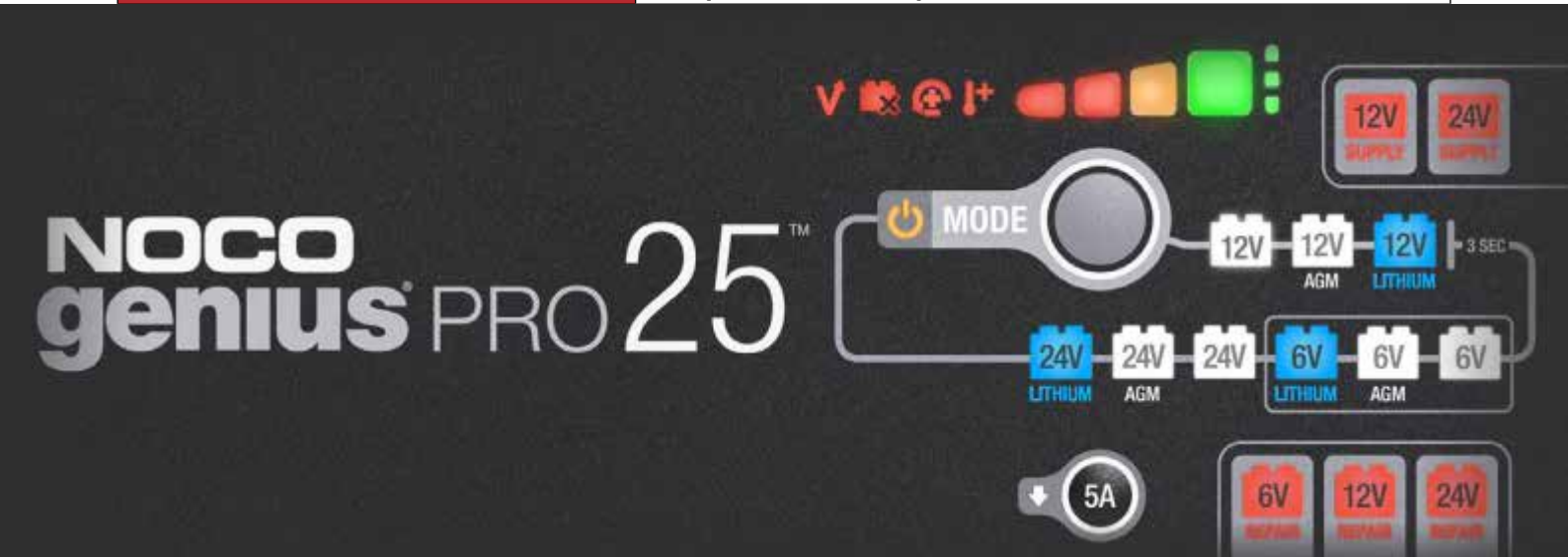
IMPROVED START VOLTAGE SENSOR. ALL-NEW FORCE MODE.

CHARGE DEAD BATTERIES.

The all-new start-voltage sensor allows the GENIUS to detect and charge dead batteries as low as 1-volt. For extremely dead batteries lower than 1-volt, manually turn on force mode to detect and charge batteries all the way down to zero volts.



TECHNICAL SPECIFICATIONS	
CHARGING CURRENT	25A (6V, 12V), 12.5A (24V) DC
TYPES OF BATTERIES	6V, 12V, 24V
OUTPUT POWER	375W
LOW-VOLTAGE DETECTION	1V (6V, 12V, 24V)





GX4820

Genius Multi-Purpose
Industrial Battery Charger

48V 20A



PRECISELY ENGINEERED. MANUFACTURED TOUGH.

EXPERTLY DESIGNED.

TECHNICAL SPECIFICATIONS	
Input Voltage AC	120-240 VAC, 50-60Hz
Working Volatge AC	85-240 VAC, 50-60Hz
Power	960W Max
Charging Voltage	57.6V
Charging Current	2000mA (12V)
Back Current Drain	<5mA
Housing Protectio	IP66

HEAVY-DUTY CHARGING.

