

NOCO

Genius Boost Pro 4000 Amp UltraSafe Lithium Jump Starter

This jump starter offers 22,500 joules of starting power for up to 80 charges on a single charge.

The **NOCO Genius Boost Pro 4000A 12V UltraSafe Li-ion Jump Starter**, No. GB150, is a 4,000-amp Li-ion jump starter that delivers 22,500 joules of starting power for up to 80 charges on a single charge. It offers spark-proof technology and reverse polarity protection, and it is designed for use with gas engines and diesel engines up to 10L. The GB150 holds its charge for up to one year and doubles as a portable power source for recharging smartphones or powering 12V devices, such as a tire inflator or a power inverter. It charges in just under five hours, and it features an ultra-bright 500 lm LED flashlight with seven light modes.



Application

This jump starter is meant for anyone with a dead battery. Because of its compact and lightweight design, it's not only easy to carry, but also easy to store within the vehicle. Most lead-acid jump starters with similar power ratings are so big and heavy that they are regulated to a garage.

Storage and display

The GB150 ships two per case. Each unit is packaged in an inner carton and a full-color retail box. The GB150 includes the jump starter, USB charging cable, 12V male and female adapter, one-year limited warranty and lifetime support.



Origin

For years NOCO wanted to enter the jump starter market, but refused to make a lead-acid version due to the significant weaknesses with the technology. Lithium-ion technology afforded the opportunity to create a compact and portable jump starter with similar performance levels as lead-acid technology and without all the negative drawbacks.

Features and benefits

- Provides 4,000 amps of peak current and 22,500 joules of starting power for both gas and diesel engines up to 10L
- Provides spark-free connections, and reverse polarity protection. There is no need to worry about wrong connections and touching clamps together, resulting in damage to the jump starter
- Includes a powerful 500 lm LED flashlight with multiple lighting modes
- It can provide up to 80 jump starts on a single charge depending on the size of vehicles being jump started
- Ultra-compact design making the GB150 convenient and portable
- Emergency USB power
- No long-term storage effects, as it holds its internal battery charge for over a year

Selling points

- Compact, yet powerful lithium jump starter rated at 4,000 amps (22,500 joules) with spark-proof technology and reverse polarity protection - up to 80 jump starts on a single charge
- Portable 12V power from anywhere for tire pumps, inverters, lights and more; plus rapid recharging in just over three hours
- An ultra-bright, 500 lm LED flashlight with seven light modes, including SOS and Emergency Strobe
- Recharge personal devices on the go (smartphones, tablets, e-watches and more)

Manufacturing specs

NOCO products are designed in the U.S., but made in the company's factory in China. The unit weighs about 7 lbs.

\$ Suggested retail price
\$374.95



For more information

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