NOCO 24 V | 3 000 A

GB251+



COMMERCIAL-GRADE LITHIUM JUMP STARTER.™

32L+

PETROL AND DIESEL

It's commercial in every way. It jump starts almost every type of vehicle and equipment, including semi-trucks (up to class 8), motorhomes, coaches, buses, mining, agricultural, construction, and vocational equipment - 6, 8, 12, and 16 cylinder - and more.



60-SECOND TIMEOUT

An automatic power conservation feature. Start vehicle within 60 seconds. After the 60-second timeout is complete, the unit must be powered off, then back on, to initiate a new jump-start sequence.

2.0

ULTRA SAFE 2.0

Safe and easy to use battery jump starter pack without the worry of incorrect connections or sparks. Safely connect to any 24-volt battery with our mistake-proof design featuring sparkproof technology and reverse polarity protection.

600 LUMENS

MULTI-FUNCTIONAL

It's not just a lithium jump starter but also a portable power bank for recharging smartphones, tablets, and other USB devices, with an ultra-bright 600-lumen LED flashlight with seven light modes, including emergency strobe and SOS.



AUTO | MARINE | RV | POWERSPORT | LAWN & GARDEN

4
POWER

241

AutoTech | RiskTech | ManTech | ServTech | FleetTech | EngTech

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INTERFACE

POWER LED

The charger is in standby or the battery voltage is too low for the charger to detect





ERROR

Illuminates red if reverse polarity is detected. Blinks "On" and "Off" blinks) to convey error conditions



HOT/COLD INDICATOR

when internal temperature is too low. internal temperature is too high.





Indicates the charge level of the internal battery.



BOOST LED

Illuminates white when boost is when manual override feature

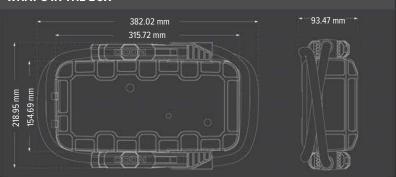


VOLTMETER

Built-in voltmeter displays the voltage of the vehicle's battery for enhanced diagnostics and troubleshooting.



WHAT'S IN THE BOX



*Accessories not to scale with GB251+





















USB RECHARGE

Charge virtually any USB device, including smartphones and tablets. Remote power for a wide range of 12 V devices including tyre pumps, inverters, lights, phone chargers, and more.

RECHARGE TIME: 8.5 hr

From 0-100% 4X Faster. Charge directly from the vehicle's 12-volt auxiliary port or the XGC4 4-amp Power Adapter to recharge it's 133 watt-hours lithium-ion battery in 8.5 hours.

TECHNICAL SPECIFICATIONS

TECHNICAE SI ECH ICATIONS	
INTERNAL BATTERY	133 watt-hour lithium ion
PEAK CURRENT RATING	3 000 amps
OPERATING TEMPERATURE	0 °C to +40 °C
CHARGING TEMPERATURE	-20 °C to +50 °C
12 V (INPUT)	12 V/5 A (14 V max.)
12 V (OUTPUT)	5 V, 2.1 A max.
USB (OUTPUT)	5 V, 2.1 A max. each
HOUSING PROTECTION	IP65 (with ports closed)
COOLING	Natural Convection
WEIGHT	6.17 kg





<mark>Auto</mark>Tech | **Risk**Tech | **Man**Tech | **Serv**Tech | **Fleet**Tech | **Eng**Tech

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Delivering Optimal Uptime!