## **Clore** Automotive

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Press Release September 17, 2020

## New Jump-N-Carry JNC345 12 Volt Lithium Jump Starter and Power Supply

Clore Automotive introduces the new Model No. JNC345, 12 Volt Jump Starter and Power Supply, from *Jump-N-Carry*. The JNC345 is an ideal shop tool, combining robust jump starting power with numerous features that deliver utility and convenience, including high performance starting capability, USB outlets to power small electronics, 12 Volt power supply capability, an LED work light and UL2743 compliance for operator and equipment safety.

With 550 Start Assist Amps of starting power, the JNC345 can tackle a wide variety of starting tasks in numerous application environments, including automotive, marine, light truck, agricultural and fleet starting. It can start up to 10L gasoline engines and up to 10L diesel engines. It incorporates numerous features to make jump starting safer for the operator and vehicle being serviced, including reverse polarity protection, backfeed protection, over-voltage protection, short circuit protection and overheat protection.

The JNC345 adds several convenience features to extend its capabilities. It features two USB outlets to power cell phones, tablets and other small electronics. Also included is a 12 Volt Female Adapter, allowing the JNC345 to power accessories from its 10A DC output port or be used as a memory saver when changing out a vehicle battery. It features a high intensity LED work light for use in nighttime starting or other emergency situations. Charging is easy with the included AC charger and a fast, automatic charging routine. The unit comes packaged in a convenient storage case for easy transport and storage.

Clore Automotive is a leader in the design, development and manufacture of automotive service equipment for professionals and consumers, including jump starters, battery chargers, battery testers, power inverters and LED lighting solutions. Clore products can be found in a wide variety of outlets servicing professionals and enthusiasts, including auto parts stores, mobile tool dealers, industrial MRO distributors, farm and ag outlets and more. More information can be found at <a href="https://cloreautomotive.com">https://cloreautomotive.com</a>.

