

Multi-Function Car Jump Starter 12V

Using the latest Lithium battery technology, the Laser 9343 multi-function 12V vehicle jump starter is lightweight yet super powerful. It combines a 12V high-amperage jump-start output capability with a 5V USB output, along with a selectable LED work light and safety lights.



Additional Information

- For use on 12V vehicles only. Ideal for starting petrol engines up to 5.0L & diesels up to 3.0L.
- Features a power bank capability with USB output for charging phones etc. Together with built-in selectable LED 100LM work, SOS & strobe lights.
- Start current: 400A. Peak current: 800A. Li-Po NCM battery with charging indicator. Charging time: 2.5hrs approx.
- Also features short circuit, overcharge, over-discharge, low voltage & reverse polarity protection.
- Supplied with a USB Type-C charging cable. CE & RoHS compliant.

<http://lasertools.co.uk/product/9343>



