

# 900A Ultracapacitor Jump Starter Power Bank

This battery-less jump starter utilizes ultracapacitor technology to deliver a rapid energy source for jump-starting vehicles. It features a starting current of 300Amp and supports multiple voltage outputs, ranging from 5V to 14V.



## Product Overview

### Advanced Ultracapacitor Technology

This battery-less jump starter utilizes advanced ultracapacitor technology to provide a reliable, rapid energy source for starting vehicle engines without the need for a traditional internal battery. Designed for portability and efficiency, it features a robust construction suitable for diverse automotive and emergency applications. The device includes essential user-friendly controls such as an on/off start button and clear fault/override indicators to ensure safe operation.

## Technical Specifications

### Starting Current

**300 Amp**

Starting Current

### Supported Voltage Outputs

- 5V
- 7V
- 9V
- 11V
- 12V
- 13V
- 14V

Model Number

VAC186

## Features

Safety & Operation

Fault/Override Functionality, Battery-less Design, Charge Function, On/Off Start Button