

900A 6M Heavy Duty Jumper Cables with Bag

These 900A jumper cables are designed for jump-starting vehicles with large engines. The 6-meter length offers ample reach, and they include a reusable bag for storage.



ADDITIONAL IMAGES



Product Overview

High-Performance Jump Starting Solution

These heavy-duty jumper cables are engineered for reliability and ease of use, making them an essential tool for cars, trucks, and SUVs. Featuring a 6-meter length for extended reach and a 900A capacity, they ensure efficient power transfer even for vehicles with large engines. The tangle-free, flexible design maintains performance in extreme temperatures as low as -40°F, while the included storage bag keeps the unit organized and portable.

Technical Specifications

Rated Amperage

900 A

Max Current

Cable Length	6 m
Wire Construction	Copper-Clad Aluminum (CCA)
Operating Temperature	Flexible down to -40°F

Features & Design

Suitable Vehicle Types

- Cars
- SUVs
- Trucks
- Commercial Vehicles

Design Benefits

Tangle-free • Flexible • Side/Top Terminal Compatible

Clamp Characteristics

Vinyl Coated, Rust Resistant, Corrosion Resistant, Color-Coded

Logistics & Warranty

Warranty

1 Year

Included Accessories

Reusable storage bag with operating guidelines