

55020

MULTIFUNCTION VEHICLE JUMP STARTER WITH DIGITAL DISPLAY AND 48,000MAH LITHIUM BATTERIES – 12V/24V

TECHNICAL SPECIFICATIONS

Voltage	12/24V
Battery	48.000 mAh
Maximum current (12V)	1200A-3000A
Maximum current (24V)	600-1500A
Weight	5,50Kg
Dimensions (LxWxH)	345×368×131 mm



SUMMARY

Powerful multi-purpose portable jump starter, equipped with a 48,000 mAh lithium battery. Designed for vehicles requiring higher starting power, suitable for both 12V and 24V systems.

NEW DESIGN:

- Professional multifunction design with customizable features.
- Digital tube display to monitor operating status
- More robust structure, impact-resistant and with an ergonomic handle
- CE certification

FEATURES:

- Integrated 48,000mAh LFP battery
- Output: 12V / 24V system

JBM CAMPLLONG SL

CIM LA SELVA - CTRA. AEROPORT KM. 1.6 NAU 2.2 CP 17185
VILOBÍ D'ONYAR - GIRONA - ESB17419292 - SPAIN

www.jbmcamp.com
More information
Ref.



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SUMMARY

- Starting current 12V: 1200A, Peak current: 3000A
- Starting current 24V: 600A, Peak current: 1500A
- 1× USB output 5V
- Heavy-duty cables with insulated clamps
- Work light with 3 modes
- Built-in relay for maximum safety: protection against reverse polarity, short circuit, overload, over-discharge, and overheating.

Ideal for workshops, fleets, intensive use and vehicles:

- Petrol and diesel passenger cars
- SUVs and 4x4 vehicles
- Vans and light commercial vehicles
- Light trucks
- Buses and minibuses (24 V)
- Light industrial machinery
- Commercial vehicles with high-demand batteries