

12V ELECTRONIC JUMP STARTER

Type: **Topcore SB** Barcode: 8436594880926

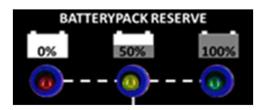
This is a **12V jump starter** for professional cranking assistance. Valid for 12V vehicles, equipped with Lead-Acid batteries and engine sizes up to petrol 9 litres and diesel 7 litres. Provides peak 2200A thanks to an internal battery pack. It's rechargeable from both 240V mains and 12V systems. To operate safely, ensure you respect all safety instructions and personal precautions described in the product manual.





12V SYSTEMS >





LED charging indicator

Technical Specifications	
Peak current:	2200A
Cranking current:	1100A
Application range:	12V vehicle, petrol up to 9 litres 12V vehicle, diesel up to 7 litres
Cable length:	770mm (32mm²)
12V output:	15A protected
5V USB output:	1,1A
Batterypack:	2x20Ah, 12V AGM
Charging options:	AC240V charger & DC12V cable
Weight:	14kg

Functions:

- Jump start & appliance supply
- Auxiliary 12V & 5V USB output
- Dual charge AC240V & DC12V
- LED working light (torch)
- AGM batterypack
- Rugged construction

Safety protections:

Short circuit, reverse polarity & wrong voltage detection

Box content:

- Jump starter with cables/clamps
- Batterypack
- AC charger & DC adaptor
- User manual

For indoor use only.





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