

## AUTOMATIC JUMPSTART UNIT



**For all vehicles with 12 V on-board power systems and vehicles up to 12,000 cm<sup>3</sup> with 24 V on-board power systems.**

- For mobile, battery-operated jump-starting of cars and utility vehicles with 12 V and 24 V on-board voltage systems.
- Automatic start function.  
→ Starting power not summoned until needed, which means greater starting power.
- Automatic protection against polarity switching.
- Automatic voltage selection between 12 V and 24 V (manual voltage selection also possible).
- Fully insulated, solid angled clamps with highly flexible solid-rubber lines.
- De-energized connection and disconnection of clamps to vehicle on-board power system.
- Protection against voltage peaks.
- Overload protection when starting up.
- Battery status indication via LEDs.
- Short-circuit-proof (protection of internal battery via high-current fuse).
- Delivery includes metal chassis on large air-filled tires (300 mm diameter).

Technical data:	
Operating voltage	12 V/24 V DC
Starting current	For 12 V: 2,000 A, for 24 V: 1,000 A
Peak current	For 12 V: 5,700 A, for 24 V: 2,850 A
Internal battery	4 x 16 Ah = 64 Ah
Cable diameter	50 mm <sup>2</sup>
Cable length	140 cm
Weight (incl. metal chassis)	38 kg
Dimensions (H x W x D):	1,000 x 470 x 400 mm

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