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MasterPower 12V-700A

The 12 V Standard- Version



Use:

starting aid without voltage peaks - no risk for airbag and on- board electronic.

High start capacities, up to 1400 A starting current, up to 2800 A peak current.

Protected against polarity reversal, damages through wrongly connected starting cable excluded. Starting even with removed or defective vehicle battery.

Sufficient length of starting aid cable (2 m), the unit stands firm on the floor during starting aid. Solid pliers.

Automotive manufacturers recommend ELEKTRON Battery Starters.

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Attributes/ notes:

- Battery starter for 12 V batteries
- Integrated charger
- Starting aid cable

Content of delivery:

Unit with operating instruction

Technical Data:

Voltage:	12 V
Starting current:	700 A
Peak current:	1400 A
Length of cable:	2 m
Cable cross section:	25 mm²
Dimensions H/ W/ D mm:	272 / 216 / 277
Weight:	15 kg
Voltage:	12 V

Approvals:

The following manufacturers have approved the MasterPower 12V-700A

Audi	
Chrysler	Certification
Mercedes- Benz	Certification
Opel	
Renault (UK)	
Seat	
Skoda	
Smart	Certification
VW	Certification

Downloads:

Operating Manuals

MasterPower 12 V-700A / Operating manual

Elektron Bremen GmbH - http://www.elektron-bremen.de/en/workshop-equipment/battery-service-equipment/starter-units/battery-starters/masterpower-12v-700a.html

- MasterPower 12-700 / Instruction de service
- MasterPower 12-700 / Bruksanvisning
- MasterPower 12-700 / Руководство по эксплуатации

Varianten:

- MP 12 V 700 A Service- Starter with 12 V charging socket
- Mp 12 V -1400 A

Technical specifications are subject to change without notice.