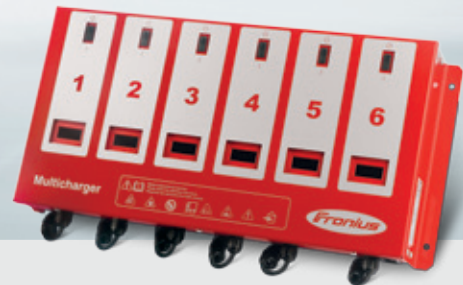


# ACCTIVA MULTICHARGER

/ The compact, multifunctional multi-circuit battery charging system



/ Do you need to charge a large number of batteries in a small space at the same time? Then you will certainly like the Acctiva Multicharger: six charging circuits in one. All this in a compact, space-saving design. The LC displays keep you fully informed. Charging and checking several batteries has never been so easy.

## PRODUCT INFORMATION

- / For charging and charge conservation of all lead starter batteries (lead acid, lead calcium, Ca/Ca, lead silver, gel, maintenance-free, EFB, MF, hybrid).
- / Batteries of various types with different states of charge can be charged simultaneously.
- / Each individual charging circuit can be used for checking and charging.
- / Segments on display indicate battery state of charge.
- / Charging of deep-discharge batteries possible.
- / Based on Active Inverter Technology.
- / Simple wall mounting.
- / 100% safe for the vehicle, vehicle electronics and battery due to electronic safety, short-circuit protection, electronic reverse polarity protection, safety cut-out and thermal overload protection.

## APPLICATIONS

### CHARGING

/ The Acctiva Multicharger charges batteries gently and fully automatically. After charging, the charger automatically switches over to conservation charging in order to avoid self-discharge. The battery charging system can remain permanently connected to the battery; energy consumption is minimal.

### TESTING

/ The Acctiva Multicharger determines the battery state of charge.

## APPLICATION AREAS

/ Cars and motorcycles (showroom, storage batteries).



ACCTIVA MULTICHARGER TECHNICAL DATA

Charging current	6 A
Battery capacity	3 - 110 Ah
Battery voltage	12 V
Mains voltage +/- 15 %	110 - 230 V (50/60 Hz)
Charging characteristic	IUoU
Degree of protection	IP 20
Dimensions (L x W x H)	584 x 288 x 98 mm
Weight	7.75 kg
Mark of conformity	CE, cTÜVus (Canada/USA), PSE (Japan), NSW (Australia)
Mains fuse	Europe: 16 A / US/CAN: 15 A / Japan: 15 A / Australia: 10 A / GB: 3 A
EMC emission class	B

Information about options available on request.

/ Battery Charging Systems / Welding Technology / Solar Electronics

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