

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).



ACTIVA 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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/ Whether Battery Charging Systems, Welding Technology or Solar Electronics - our goal is clearly defined: to be the technology and quality leader. With more than 3,000 employees worldwide, we shift the limits of what's possible - our 737 active patents are testimony to this. While others progress step by step, we innovate in leaps and bounds. Further information about all Fronius products and our global sales partners and representatives can be found at www.fronius.com



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