

ACCTIVA SELLER 30A

/ Professional power supply in the showroom



/ The Acctiva Seller is the answer to discharged vehicle batteries during showroom presentations. Specially developed software eliminates charge and discharge cycles, thereby protecting the starter battery. A 30 A output guarantees a reliable power supply during vehicle presentations and when handing over new cars to customers. The device works perfectly due to its user-friendliness and compact design.

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) and for powering the vehicle.

/ Power supply based on Active Inverter Technology. Specially developed software combines the benefits of a IUoU characteristic and an external power supply mode in order to charge the battery as gently as possible. This technology eliminates charge and discharge cycles in a starter battery, thereby preserving the battery capacity.

/ 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.

/ Compact design allows the power supply to be hidden away out of sight either underneath the car or in the engine compartment.

/ Fanless design allows the chargers to supply power and charge batteries quietly in the showroom.

/ Plug-in charger leads & mains cables. Cables can be fed to the battery or the Acctiva Seller through the smallest openings in the engine compartment or the boot.

/ Edge guard makes the device slip-proof and prevents paint damage and dents on the vehicle.

/ The special housing design allows a T-locking system to be used (e.g. Kensington lock) to provide the best level of protection against theft.

/ Plug & Charge function makes it easy to use.

/ Energy efficient - the device has a degree of efficiency of 96%.

APPLICATION AREAS

/ During vehicle presentations in showrooms and vehicle premieres as well as when handing over cars, motorcycles, caravans and agricultural machinery to customers.



ACCTIVA SELLER TECHNICAL DATA

Charging current	30 A
Battery voltage	12 V
Mains voltage +/- 15 %	230 V (50/60 Hz)
Charging characteristic	Power supply IUoU phase/standby mode phase
Degree of protection	IP40 (horizontal)/IP 44 (vertical)
Dimensions (L x W x H)	270 x 168 x 100 mm
Weight	2.4 kg
Mark of conformity	CE
Mains fuse	16 A
EMC emission class	B

Information about options available on request.

/ Battery Charging Systems / Welding Technology / Solar Electronics

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