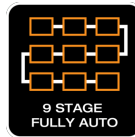


BATTERYcharge 813



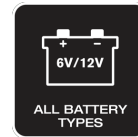
Start stop safety features

Integrated safety protections deliver effortless, worry-free operation for all users



One touch button operation it provides 7 stage charging cycle for Lithium batteries and a 9-stage cycle of Lead Acid/AGM batteries.

Connect and be sure that the car battery will be fully charged and automatically adjusts to long-term maintenance mode when the battery is full



6 & 12 Volt

Great for all non-commercial vehicles



Charge and maintain your vehicle battery to help extend battery life.

Meet the OSRAM BATTERYcharge 813, a compact 3A smart charger designed for simple, reliable maintenance of 12V batteries, including Lithium — ideal for smaller vehicles and everyday use.

Its fully automatic 7-stage charging cycle delivers safe, efficient performance while helping to extend battery life. An integrated maintenance mode keeps batteries in peak condition during periods of inactivity, making it a perfect solution for seasonal vehicles, motorbikes, or occasional drivers.

Ease of use is central to its design, with single-button operation and clear LED indicators providing instant charging updates. With 3m of cable length, the 813 offers flexible access across a range of vehicle setups.

Built to perform in real-world conditions, the IP65-rated housing protects against dust and water, while integrated safety features — including reverse polarity, short circuit, and overvoltage protection — ensure dependable operation. Compact, practical, and easy to trust, the OSRAM BATTERYcharge 813 is the ideal choice for straightforward, everyday battery care.

Product family datasheet

Technical data

	Product information	Environmental & Regulatory Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)
Product description	Application (Category and Product specific)	Declaration No. in SCIP database
BATTERY charge 813	Smart battery charger	In work

Download Data

File	
	User instruction BATTERYcharge OEBCS813
	User instruction GPRS_Safety symbols instructions

Application advice

For more detailed application information and graphics please see product datasheet.

Disclaimer

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.