OSRAM

BATTERYjumpstart 500



Starts completely depleted batteries

New Boost function allows user to restart vehicles with depleted batteries



Powerful Lithium Battery

Starts up to 3-liter petrol and 1.5-liter diesel vehicles



USB Power Pack

Charges phones and other devices via the built in USB port



Powerful and safe jumpstarting for 12V vehicles with integrated USB charging and enhanced safety features

The OSRAM BATTERYjumpstart 500 can jump-start vehicles with engines up to 3L Petrol or 1.5L Diesel. It's suitable for most 12V cars, vans, SUVs, and LCVs. The boost function enables jump-starting of completely depleted batteries. The unique ergonomic smart clamp connection features longer cables for better accessibility in hard-to-reach areas. Safety features include reverse polarity protection, anti-spike protection, and short circuit protection, with audible and LED indicators. An integrated torch illuminates the work area, and LED indicators show the current battery level. The unit includes a USB-C port for recharging and a USB-A output for charging devices like tablets and phones.

Product family datasheet

Technical data

	Product information			General Product Information	
Product description	Recommended Petrol Engine size (up to)	Recommended Diesel Engine size (up to)	Application (Category and Product specific)	Global order reference	
BATTERYjumpstart 500	3 l	1.5 l	Lithium Starter	OJS010	
	Electrical Data	Electrical Data Physical Attributes & Dimensions			
Product description	Boost-Function (start batteries from 0V)	Length	Width	Height	
BATTERYjumpstart 500	Yes	254.0 mm	42.0 mm	94.0 mm	
	Environmental & Regulatory Information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACh)				
Product description	Candidate list substance 1	CAS No. of substance	Safe use instruction	Declaration no. in SCIP database	
BATTERYjumpstart 500	Lead	7439-92-1	The identification of the Candidate List	d36d90e1-ac19- 4777-a9de-	

Product family datasheet

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Brochures

BATTERYjumpstart 500/1000 Lithium Starter

Application advice

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

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