

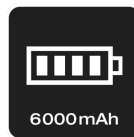
## BATTERYstart 200

### Jump starters



#### Engine size compatibility

To jump start 12 V vehicles with up to 3 L petrol engines



#### Battery Power

Powerful 6000 mAh Lithium Cobalt battery



#### Powerbank-Function

Charging electronic devices including smart phones and tablets



#### Compact and powerful lithium jump starter with power bank feature

The OSRAM BATTERYstart200 is a powerful 6000mAh Lithium Cobalt jump starter for 12V vehicles up to 3L. It can also provide power for other electronic gadgets with a power bank feature that works through USB cables.

An easy way to jump start your car, the BATTERYstart200 protects the user, jump starter and the vehicle with its connect system which features anti-spike, reverse polarity and short circuit protection.





The BATTERYstart200 is compact enough to fit into the glovebox and weighs only 300g, making it easier to carry and use than the older models of jump starters.

Product family datasheet

Technical data

Environmental & Regulatory Information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)				
Product description	Candidate list substance 1	CAS No. of substance 1	Safe use instruction	Declaration no. in SCIP database
BATTERY start 200	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	2e7825ad-09e9- 4b6c-9aa2- bf5e2e461e8f

Download Data

File	
	User instruction BATTERYstart
	Movie application BatteryStart How to Video (ITA)
	Movie application BatteryStart How to Video (EN)
	Product movie OSRAM BATTERYstart 200 Product Video (EN)

Legal advice

Application advice:

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

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.