OSRAM

BATTERYstart 300

Jump starters

Engine size compatibility
To jump start 12 V vehicles with up to 6 L petrol engines and 3 L diesel engines

Battery Power
Powerful 13,000 mAh Lithium Cobalt battery

Powerbank-Function
Charging electronic devices including smart phones and tablets

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Compact and powerful lithium jump starter with power bank feature

The OSRAM BATTERYstart300 compact Lithium Cobalt LiCoO2 jump starter for small to medium 12V vehicles up to 6L petrol engines and 3L diesel engines.Smaller in size than most typical jump starters, the BATTERYstart300 is a compact solution without compromising on power. It includes intelligent safety clamps to keep the jump starter, user and vehicle safe with reverse-polarity, anti-spike and short circuit protection.Comes with a bright LED light and a power bank feature, which allows you to charge electronic devices on the go – just connect a USB charger and the power bank will kick in.

Product family datasheet

Technical data

Product description	Product information			
	Efficiency	Recommended Petrol Engine size (up to)	Recommended Diesel Engine size (up to)	USB sockets 2.1A
BATTERY start 300 [1]	Better	6 l	3 l	2

Product description		Electrical data		Dimensions & weight
	12V Power socket connection	Cranking Amps	Peak Amps	Construction length
BATTERY start 300 [1]	n/a	300	1500	0.0

Product description				Additional product data	
	Length	Width	Height	Battery Capacity	Charging Type
BATTERY start 300 [1]	168.0 mm	88.0 mm	33.0 mm	13000 mAh	Micro-USB

Product description	Charging time	Power bank function	Type of Battery
BATTERY start 300 [1]	3 h	Yes	LiCoO2

[1] Up to 6L Petrol 3L Diesel

Download Data

	File
▶	Movie application BatteryStart How to Video (EN)

Application advice:

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

Application advice

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Disclaimer

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