

# BATTERYstart PRO 1000



## Lithium-ion Cobalt (LiCoO<sub>2</sub>) battery, with in-built safety features

Compact lightweight professional lithium jump starter. 75% lighter than an equivalent lead acid starter, making it easier to handle around a workshop.



## Fast recharge capability via PD60W charging input

Fully recharged from flat in 2hrs with PD60W charger (not supplied)



## Powerful 1500 peak amps / 1000 starting amps

High cranking power for workshop conditions. Starts all petrol & up to 10L diesel vehicles - for small/medium/large cars & vans.

## High power jump starter for a large range of vehicles

The OSRAM BATTERYstart PRO 1000 is a safe and compact Lithium-ion Cobalt (LiCoO<sub>2</sub>) jump starter for professional workshops. Designed for multiple uses, it will jump start all petrol engine vehicles and up to 10L diesel engine vehicles. Much smaller in size compared traditional Lead Acid starters, the BATTERYstart PRO 1000 is 75% lighter than traditional Lead Acid jumpstarters, yet still delivers high performance power safely. It includes intelligent safety clamps to manage power between the jump starter and vehicle, maintaining user safety with reverse polarity, short circuit and anti-spike protection. The hard-wearing, robust polycarbonate construction makes the BATTERYstart PRO 1000 ideal for workshop environments. The unit can be recharged quickly via a PD60W charger (not supplied with the unit).



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 1000	Professional	All l	10 l	2

Product description	12V Power socket connection	Application (Category and Product specific)	General Product Information	Physical Attributes & Dimensions
			Global order reference	Length
BATTERY start 1000	Yes	Lithium Starter	OEBSPL1000	227.0 mm

Product description	Width	Height	Environmental & Regulatory Information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)	
			Candidate list substance 1	CAS No. of substance 1
BATTERY start 1000	190.0 mm	74.0 mm	Lead	7439-92-1

Product description	Safe use instruction	Declaration no. in SCIP database
BATTERY start 1000	The identification of the Candidate List substance is sufficient to allow safe use of the article.	4d5a82f7-bfeb-42e0-bc9e-ec6ddb8bb40a

Download Data

File	
	User instruction BATTERYstart PRO OEBSPL1000 User Manual

Application advice

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

Disclaimer

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