Product family datasheet

BATTERYstart PRO 700



Developed by and for professionals Built for the Trade



Engine Size

Can start vehicles with up to 8.0 L petrol & up to 6.0 L diesel enginesFor small/medium/large cars & vans.



Lithium Phosphate battery (LiFePO4)

Much smaller in size compared traditional Lead Acid starters, the OSRAM BATTERYstart PRO 700 is up to 75% lighter, yet still delivers high performance power.



OSRAM

Rapid Recharge

The Rapid Recharge function allows the clamps to remain connected to the vehicle and will recharge the OSRAM BATTERYstart PRO 700 from the vehicle alternator in around 60 seconds*

Compact Lithium Phosphate jump starter for professional Workshops

The OSRAM BATTERYstart PRO 700 is a compact lithiumphosphate battery starter (LiFEPO4) developed by and for professionals and can be optimally used in professional workshops. Developed for use in vehicles with up to 8 L petrol engine and up to 6 L diesel engine. Much smaller in size compared to traditional Lead Acid starters, the BATTERYstart PRO 700 is up to 75% lighter, yet still delivers high performance power. The Rapid Recharge function allows the clamps to remain connected to the vehicle and will recharge the starter from the vehicle alternator in around 60 seconds, if first used fully charged*. It includes intelligent safety clamps to manage power between the jump starter and vehicle, maintaining user safety during Rapid Recharge as well providing reverse polarity, short circuit and anti-spike protection. The durable and robust rubber construction makes the BATTERYstart PRO 700 optimal for use in professional workshops. It is supplied with a 220 V docking-station, which can be used to quickly recharge the BATTERYstart Pro 700.*The BATTERYstart Pro 700 must have been fully charged before the start process.



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Application advice:

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

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Disclaimer

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