

# Lithium Professional Jump Starter



<b>12V</b> Voltage	<b>UP TO 8.0L</b> Petrol Engine size	<b>UP TO 6.0L</b> Diesel Engine size	<b>4kg</b> Portable	<b>Li-ion</b> Rechargeable
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 Motorcycle	 Car	 4x4
 Van	 Commercial Vehicle	 Boat

- **Up to 8.0L Petrol / 6.0L 12V Diesel engines**
- **1500 Peak Amps / 650 Starting Amps**
- **Mains docking station included**
- **75% lighter**  
Than an equivalent Lead Acid Jumpstarter
- **Multiple safety protections**
- **Tough build**  
With rubber moulding
- **Rapid Recharge\***  
Leaving the clamps connected to the vehicle will recharge the jumpstarter from the vehicle alternator in around 60 seconds

\*Under normal conditions with a fully functioning alternator, if the jump starter is fully charged before use.

## Specifications

Product Code	RPPL700 (UK), REPPL700 (Euro)
Internal Battery Voltage (nominal)	12.8V (76.8Wh)
Starting Current	650A
Peak Current	1500A
Max Cranking Time	3 secs
Battery Type	Lithium-ion Phosphate LiFePo <sub>4</sub>
Battery Capacity	6Ah (76.8Wh)
Operating Temperature	-0°C to 45°C
Clamp Cable	20mm <sup>2</sup> Pure Copper Wire
Weight	4Kg
Product Dimensions	H196 x L235 x W180mm
Pack Dimensions	H220 x W315 x D220mm
Case Quantity	2 x 1
Barcode	5055175245133 (UK), 5055175245232 (Euro)

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**CE Approved**

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