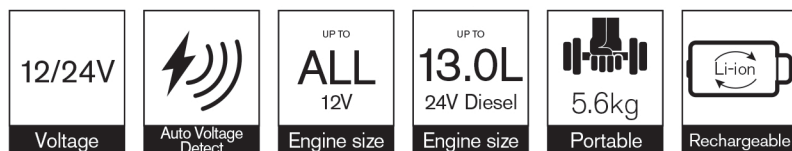


PROFESSIONAL LITHIUM JUMP STARTER



Suitable for



- **Up to ALL 12V Engines**
Up to 13.0L 24V Diesel engines
- **3000/1800 Peak Amps & 1500/900 Starting Amps**
- **BOOST** to start batteries as low as 0V
- **Auto battery voltage selection**
between 12V and 24V systems
- **75% lighter**
Than an equivalent Lead Acid Jumpstarter
- **Multiple safety protections**
- **Powerbank**
USB-A 5V/2.4A
DC 12V/8A
- **Worklight**
LED light 2 levels
SOS
Blink 2 levels

Specifications

Product Code	RPPL3000
Voltage	12/24V DC
Internal Battery Voltage (nominal)	54,000mAh (198.8Wh)
Starting Current	12/24V 1500/900A
Peak Current	12/24V 3000/1800A
Max Cranking Time	2 secs
Battery Type	Lithium-ion Cobalt LiCoO2
Battery Capacity	54,000mAh (198.8Wh)
Operating Temperature	-22°C to +55°C
Charging input	13.8V DC 2A 27.6W
Weight	5.6Kg
Product Dimensions	L298 x H298 x W143mm
Pack Dimensions	L330 x H340 x W175mm
Case Quantity	2 x 1
Barcode	5055175251936

