

Normal Jump Starter : GP-JSAP



Technical Specifications

- Output Voltage DC : 11V to 15 V +-5 %.
- AC Input voltage : 240 V /50 HZ.
- Starting Current : 750 Amps
- Peak Current : 1500 Amps
- Internal Battery Capacity : 22 Ah Sealed Lead Acid rechargeable battery.
- External DC Charger : 12V 800mA 3-phase. +-10 %
- Cigarette Lighter Chord : 12 V 20 A with Overload Protection
- Air Compressor : 280 PSI with no load current protection.
- Dimension : 338 mm X 22mm X 38mm
- Weight : 9.6 Kg

Benefits:

- Handy, Safe and easy operation.
- Emergency Halogen Light flexible & pivoting light to operate in dark.
- Cigarette lighter option for on the way charging.
- Air Compressor for inflating at emergency situations

Lithium-ion Jump Starter : GP-E21

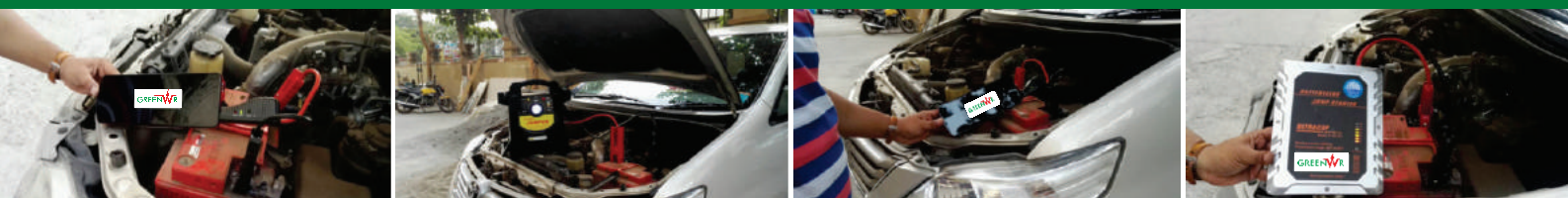
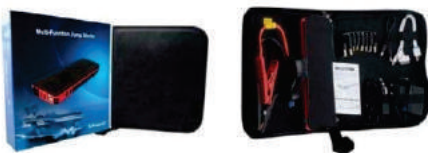


Technical Specifications

- Input : 14V1A
- Output : • 5V/2A; 5V;1A; 12V10A; 19V/3.5A
• 12V Jump start
• LED light (light, burst flashing, SOS)
- Start Current : 300A
- Peak Current : 600A
- Size : 230*87*28mm
- Weight : 615g
- Capacity : 18000mAh
- Operating Temp : -20°C ~ 60°C
- Life Time : >1000 cycle

Benefits:

- Powerful capability for jump start 12V vehicle.
- Supply power for 19V laptop.
- Supply power for Mobile, Tablet PC, MP3/MP4, PSP, Camera and other digital devices.
- Supply power for car refrigerator, blast pump, and other 12V devices.
- LED light (light, burst flashing, SOS)



BATTERYLESS JUMP STARTER

Model : GP UC 350 A



Technical Specifications

- Output voltage : 12V DC
- Starting Current : 350 Amp
- Working temperature : -40°C ~ +65°C
- Shelf life : 5 years

Benefits:

- Applicable for all 12V vehicles below 2 litres of capacity
- Maintenance free, no need to recharge during storage.
- Work from -40°C up to 65°C. Ultra-capacitor technology with quick recharge.
- Short-circuits and reverse polarity protection
- Easy to use: 3 steps Connect, Press ON & wait 100 seconds, Turn on engine.
- Rechargeable in 100 Seconds only 2 addi "Bypass" for a recent vehicle with deeply discharged battery and "Glow" for starting diesel vehicles with cold pre-heating time

NEW
PRODUCT

Model : GP UC 450 A



Technical Specifications

- Output voltage : 12V DC
- Starting Current : 450 Amp
- Working temperature : -40°C ~ +65°C
- Shelf life : 5 years

Benefits:

- Applicable for all 12V vehicles
- Maintenance free, no need to recharge during storage.
- Work from -40°C up to 65°C. Ultra-capacitor technology with quick recharge.
- Short-circuits and reverse polarity protection
- Easy to use: Connect, Press ON & wait for 100 seconds, Turn on engine.
- Rechargeable in 100 Seconds only 2 addi "Bypass" for a recent vehicle with deeply discharged battery and "Glow" for starting diesel vehicles with cold pre-heating time

24V Jump Starter
Coming Soon !



For further details, kindly contact :

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