



15000A 12/24V LITHIUM HEAVY DUTY JUMP STARTER

PORTABLE EMERGENCY POWER SUPPLY



Part Number: HU6514

Experience unparalleled power and reliability with the HULK Professional Series Heavy Duty Jump Starter, designed specifically for those who cannot afford downtime. Ideal for operators of heavy-duty vehicles in fields such as construction, agriculture, mining, and transportation, this jump starter guarantees that you're always ready to roll, regardless of the condition or size of the vehicle.

The HULK Professional Series Heavy Duty Jump Starter delivers not just massive starting power but also versatility and convenience:

Powerful Performance:

Equipped with high-discharge Lithium-ion Cobalt batteries. Offers 15,000 amps peak current for 12V vehicles and 6,000 amps for 24V. Capable of providing up to 5,000 starts, ensuring long-term reliability.

Versatility:

Compatible with most 12V and 24V petrol or diesel engines—including semi-trucks, buses, airplanes, and heavy machinery.

User-Friendly Features:

LED display monitoring power level, output voltage, and real-time current. An LED flashlight with three modes suitable for night use or emergencies. Doubles as a portable power bank for charging USB devices like smartphones and tablets.

Multiple Outputs:

Features 4x USB-A ports, USB-C output/input, a cigarette lighter output, and 2x DC outputs for comprehensive utility.

Embrace the power and flexibility of the HULK Professional Series Jump Starter, ensuring your operations flow seamlessly with minimal concerns over vehicle downtimes or the inconvenience of dead batteries on-site.





TECHNICAL SPECIFICATIONS:

Unit Dimensions: 356 x 128 x 418mm

Unit Weight: 8.35kg

Battery Type: Lithium-ion Cobalt

Capacity: 296Watt-hours (80,000mAh)

Starting Current: 12V-3,000A / 24V-2,000A

Peak Current: 12V-15,000A / 24V-6,000A

Output Voltage: 12-16VDC and 24-32VDC

Output Ports: Jumper cables - integrated,

(4) USB-5VDC 2.1A, 0C3.0,

(2) 12VDC Aux port - 10A, (1) 12VDC 5.5mm port 3.5A,

and (1) USB Type "C" port

Input Charging Ports: 5.5mm - 18VDC 2A and USB Type "C" port

Storage Temp: -20°C to 80°C

Estimated Lifetime Jump Starts: Up to 5,000 starts

A/C Recharging: 18VDC 120-240 VAC wall charger
approximately 8 hours

