



Lightweight!
Only 18.5 lbs.!



START•ALL 
JUMP•PACK

166500 joules^{5S} • 12/24V

Upgrade Your Jump-Starting Game with the All-New Start•All Jump•Pack® 12/24V Lithium-Ion Jump-Starter!

The lightweight and compact Start•All Jump•Pack® was designed with the largest and most challenging engine starts in mind. The Start•All Jump•Pack® 12/24V offers up to 10,000A of starting power and 166500 joules^{5S} of power, making it capable of jump-starting every type of vehicle and equipment, including: semi-trucks, motorhomes, coaches, buses, mining, agricultural, construction, and vocational equipment. The Start•All Jump•Pack® features portable power charging for all your smartphones, laptops, or other electronic needs.

FEATURING:



Look for the logo that delivers built-in safety!
The innovations in safety technology include: reverse polarity, low voltage protection, short circuit, overheat protection, over discharge protection, over voltage protection, and open-clamp protection.

SPECIFICATIONS

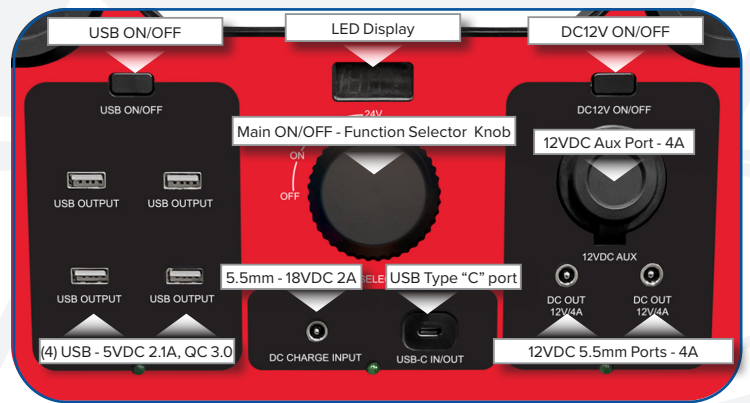
Weight	18.5 lbs. With case: 20 lbs.
Dimensions	14.0L X 5.0W X 16.5H
Engine	Instantly Jump Starts Diesel Engines up to 16 Liters
Battery Type	High Output Premium Lithium-Ion
Capacity	296 Watt-Hours (296,000 mWh)
Joules ^{5S}	166500
Amps	10,000/5000
Volts	12 and 24
Lifetime Performance	Up to 5000 Starts
Storage Temperature	40° F to 75° F; 4° C to 24° C
Built-In Protect•All® Safety Protection	Reverse Polarity, Low Voltage Protection, Short Circuit, Overheat Protection, Over Discharge Protection, Over Voltage Protection, Open-Clamp Protection
Warranty	One Year



We Start Engines®

FEATURES

- Instantly Starts Diesel Engines up to 16 Liters for Trucks, Semis, Buses, Construction and Agriculture Equipment
- Easily Charge Phones, Digital Cameras, Tablets, Laptops, and Portable Gaming Devices with Multiple Power Ports
- Power Ports Include:
 - (1) 12VDC Auxiliary Power Port
 - (2) 5.5MM 12VDC Ports
 - (1) USB-C Input/Output Port
 - (4) USB Ports
- Large Metal Clamp with 1/0 Gauge Jumper Cables
- Solid-State Technology Control Provides Longer Durability and Eliminates Wear Points
- 500 Lumen LED Emergency Light with High/Low and SOS Emergency Strobe Functions



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