

Heavy Duty Starting Equipment Battery Powered Permanent Mount on Service Trucks

Vehicle-Mounted, Battery Powered, Heavy-Duty, Turn-Key Starting Solutions

12/24 Volts

POWER SOURCE	2 or 4 auxiliary jump starting batteries
CABLES	25' 2/0 ga.
CLAMPS	1,000 AMP
DIMENSIONS	10" W x 12" D x 10" H 50 lbs. (w/o batteries)

Output dependent on number of auxiliary batteries.

12/24 Volts

POWER SOURCE	2 or 4 Group 31 batteries
JUMP STARTING	12/24 Volt
CABLES	25' 2/0 ga.
CLAMPS	1,000 AMP
DIMENSIONS	15" W x 9" D x 16" H 48 lbs. (with cables)





Make it a complete kit: battery box, group 31 batteries, booster cables, and connecting cables available.



Capacitor Powered Heavy Duty Engine Starting Systems for Instantaneous Starting Power

Battery Driven

1500 Amps • 24 Volts

POWER SOURCE	Super Capacitor & (2) Group 31 AGM batteries
JUMP STARTING	24 volt
CABLES	26' 4/0 ga.
CLAMPS	1,000 AMP Full Power
DIMENSIONS	44" W x 20" D x 14" H 309 lbs.



Features:

- Capacitor can be recharged 500,000 times
- Power cells are maintenance free
- Operating temperature range from -49°F to 122°F
- Quick disconnect red plug for plug-to-plug operation
- Includes reverse polarity and dead start circuitry protection