

We SELL  
**BOOSTERS**



*Outrageously Dependable*™

# BOOSTERS

## QUICK CABLE 3000

### 12V Commercial Booster Pack

- Choose your own battery
- Battery status gauge
- Built-in work light
- Extra long 55" 4-gauge cables
- Safeguard audible signal and light
- DC power source



## QUICK CABLE 900

### 12V Automotive Booster Pack

- 400A crank/900A peak current
- LED battery status gauge
- Light-weight
- 27" 6-gauge cables
- DC power source



## ASSOCIATED KWIKSTART 6250

### 12V DC Power Starter

- 360A crank/1650A peak current
- 50 hrs portable power for work lights and small electronics
- Patented clamp on bars for clamp stowing ease
- 120V charger with overload protection
- LED state-of-charge indicator
- 32" 4-gauge cables



# ***BOOSTER TIPS***

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## **Power Cable Size**

- Booster cables should be a minimum of 4-gauge or approximately the size of a vehicle's on-board battery cable.

## **Safety Reverse Polarity Protection**

- The booster should have reverse polarity protection with an audible warning device for the booster cables when connected to a vehicle's battery.

## **Off-On Switch for Power**

- The power switch is to prevent accidental arcing of the booster clamps prior to connection.


## **Battery Charging Indicator**

- The booster should illustrate when the internal battery is being recharged after use—normally indicated by an LED flashing charge indicator.

## **Battery Status Indicator (LEDs)**

- A battery status indicator provides information regarding the status of the internal battery and its readiness to provide power.

 Green: 75-100% state-of-charge

 Amber: 50-75% state-of-charge

 Red: Below 50% state-of-charge

## **Attachments**

- At times, a customer may need 12-volt power to operate external accessories. Look for a booster with a 12-volt attachment for external DC power availability.

Contact your local ***INTERSTATE BATTERIES*** Distributor for more information about our full line of ***CHARGERS, BOOSTERS AND BATTERY ACCESSORIES.***

