



## DSR PROSERIES FEATURES

12V

charges 12V batteries

6V|12V

charges 6V/12V batteries

12V|24V

charges 12V/24V batteries



**Fully Automatic Battery Charger/Maintainer**  
keeps stored lead-acid batteries charged, charges and maintains small batteries



**Scrolling Digital Messaging**  
The easy-to-read, animated display provides step-by-step instructions to properly charge your battery



**Hook Attachment**  
hang outside the work area for safety and convenience



**Microprocessor Controlled**  
multi-stage charging for added precision, safety and battery life



**Auto-voltage Detection**  
automatically detects 6 or 12 volt batteries



**13.6V Service mode**  
maintains a stable voltage at 13.6V and prevents discharged batteries during service or when sitting idle in a showroom.



**Massive Engine Starting Power**  
powerful enough for starting SUVs, trucks and large engines



**Heavy-Duty Retractable Handle**  
for compact storage



**Start/Stop Button**  
simply press the button to start or stop charging



**Flash Reprogramming**  
Power supply for consistent and stable power at OEM specific voltage up to 70 Amps continuous, 100 Amps peak.



**Memory Saver Mode**  
12V DC port connection for maintaining or saving vehicle settings while changing battery



**Schu Eco Energy**  
meets the highest industry standards for energy efficiency

### 12V 10A Battery Charger with Service Mode

**Fully automatic, microprocessor-controlled ProSeries Rapid Charger.**

- LED Indicators—show charging status
- Hook Attachment—allows unit to hang safely outside the work area
- 13.6V Service mode—maintains a stable voltage at 13.6V and prevents discharged batteries during service or when sitting idle in a showroom.



**DSR117**

Available in USA and Canada

EN FR SP

### 6V/12V 30A Fast Charger

**Designed for most battery types—standard, AGM, gel cell and LiFePO<sub>4</sub>. Features 4 distinct charging modes.**

- Service Mode—maintains a stable voltage at 13.6V and prevents discharged batteries during service or when sitting idle in a showroom.
- Recovery Setting
- Patented “Thermal Runaway” Protection
- Zero Start—Starts charging at 0.0 volts.
- Start/Stop Interface and LED Scrolling Display
- Reverse polarity, overcharge and short circuit protection



**DSR137**

Available in USA

EN FR SP

### 6V/12V 60A Fast Charger

**Four distinct charging modes. Rugged construction—powder-coated heavy-duty steel case for durability.**

- Patented “Thermal Runaway” Protection
- Start/Stop Interface and LED Scrolling Display
- Zero Start—Starts charging at 0.0 volts
- Recovery Setting
- Reverse polarity, overcharge and short circuit protection
- 4GA Ultra-Flexible Cables



**DSR134**

Available in USA

EN FR SP

### 12V 100A Flash Reprogrammer/Power Supply with Battery Support

**Up to 100 Amp power supply maintains stable voltage under varying loads during major vehicle ECU reprogramming and diagnostic work.**

- Exchangeable power cord to accommodate different regional users
- Dual temperature controlled cooling fans
- Durable aluminum case
- Adjustable mounting brackets for easy installation to most shop vehicle lifts
- Flash Reprogram Function
- Mode button to select between Service and Boost modes



**INC100**

Available in USA and Canada

EN FR



**DSR118**  
Available in USA and Canada  
EN FR SP

### 6V/12V 125A Battery Charger with Engine Start

**Powerful enough for SUVs, trucks and large engines. Designed for rugged use.**

- 15<>40A Boost Mode/6A<>2A Charge
- Service Mode—maintains a stable voltage at 13.6V and prevents discharged batteries during service or when sitting idle in a showroom
- Scrolling Digital Display
- Battery Tester—provides charge level and helps diagnose electrical problems
- 125A Clamps with copper cable—for top- and side-mount battery posts



**DSR145**  
Available in USA and Canada  
EN FR SP

### 6V/12V 125A Battery Charger with Engine Start

**125A Engine Start. Powerful enough for SUVs, trucks and large engines.**

- 15<>40A Boost/Service Mode; 6A Charge
- Advanced 5-Stage Charging
- Push-To-Start Charging—manually starts charger for use on batteries as low as zero volts
- Safe-start, reverse polarity and short circuit protection
- Alternator Tester

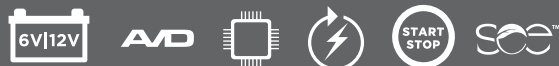


**DSR125**  
Available in USA  
EN FR SP

### 6V/12V 4 Bank Battery Charger

**Four Charging Banks—capable of charging 4 different batteries at the same time—each fully automatic & microprocessor controlled.**

- Dual-bank charging—for large batteries, connect two banks to the same battery
- Multiple battery type settings—separate standard, AGM and lithium settings to assure a complete charge
- Safe-start, reverse polarity, short circuit, overcharge and thermal runaway protection
- Fan-cooled for durability and peak performance

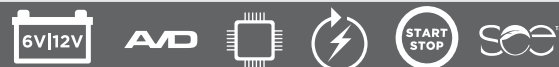


**DSR127**  
Available in USA  
EN

### 6V/12V 8 Bank Battery Charger

**Fully automatic, microprocessor-controlled charging banks—charge 8 different size batteries at the same time.**

- Separate digital display for each bank
- Multi-stage charging algorithm
- Charger automatically selects from 2 to 12 amps output per bank
- Eight detachable 6 foot cables with 75 Amp, color-coded clamps
- Heavy-duty, fan-cooled steel case for durability and peak performance
- Recovery Mode - to recover sulfated Standard and AGM batteries



### 12V 1200 Peak Amp Ultracapacitor/Lithium Ion Hybrid Jump Starter

**Maintenance-free, suitable for gasoline and diesel engines. Ease of use with the most modern technology makes this jump starter a must have.**

- Capacitor 3V 850F x 5 PCS
- Lithium Ion Battery 11.1V / 2200mAh
- 900A Cranking Amps
- 3 ways to recharge: connect clamps to vehicle's battery; to vehicle's 12V DC port; or lithium ion back-up battery



**DSR132**  
Available in USA and Canada  
EN FR SP

### 12V 1800 Peak Amp Jump Starter + DC Power Source

**For starting vehicles in emergencies. Features compact, durable and corrosion-proof polypropylene case.**

- 280 CA; 225 CCA
- LED indicators—for charging and status of internal battery
- Heavy-duty clamps fit both top and side-mount batteries
- 4-Gauge, 28" flex performance cable
- 12 Volt accessory outlet with overload and short-circuit protection
- Maintenance-free, sealed lead-acid battery allows storage in any position



**DSR119**  
Available in USA and Canada  
EN FR SP

### 12V 2000 Peak Amp Jump Starter + DC Power Source

**Powerful Performance. Rugged and Reliable.**

- 500 CA; 325 CCA
- Digital display shows internal battery percentage and battery voltage
- 2A external, automatic charger for quick recharge
- 12-Volt DC power outlet for powering 12 volt devices and for recharging in-vehicle when in transit
- Rust and corrosion-proof case with protective side caps
- Heavy-duty metal clamp



**DSR141**  
Available in USA and Canada  
EN FR SP

### 12V 2000 Peak Amp Jump Starter + DC Power Source

**Limited Edition Green. Powerful Performance. Rugged and Reliable.**

- 500 CA; 325 CCA
- Digital display shows internal battery percentage and battery voltage
- 2A external, automatic charger for quick recharge
- 12-Volt DC power outlet for powering 12 volt devices and for recharging in-vehicle when in transit
- Rust and corrosion-proof case with protective side caps
- Heavy-duty metal clamp



**DSR141G**  
Available in USA and Canada  
EN FR SP