

8 STAGE SMART CHARGER

Model No.	Description
SP61080	<ul style="list-style-type: none"> • Current Output: 6 Amp
SP61082	<ul style="list-style-type: none"> • Current Output: 10 Amp

- Output Voltage (Nom): 12 Volt
- Battery Type Supported: Gel/Calcium/Lead Acid - AGM
- Charge Stages: 8 Stages



8 STAGE SMART CHARGER

Model No.	Description
SP61085	<ul style="list-style-type: none"> • Current Output: 20 Amp
SP61087	<ul style="list-style-type: none"> • Current Output: 40 Amp

- Output Voltage (Nom): 12 Volt
- Battery Type Supported: Gel/Calcium/Lead Acid - AGM
- Charge Stages: 8 Stages



8 STAGE 10 AMP MULTI VOLT SMART CHARGER

Model No.	Description
SP61090	<ul style="list-style-type: none"> • Current Output: 10 Amp • Output Voltage (Nom): 6, 12 & 24 Volt • Battery Type Supported: Gel/Calcium/Lead Acid - AGM • Charge Stages: 8 Stages



BATTERY QUICK CONNECT HARNESS WITH CHARGE INDICATOR

Model No.	Description
SP61BCI	<p>The SP Battery Charge Indicator includes a Quick Connect Charging Harness. When recharging of a battery is required, simply connect your SP battery charger to the Battery Charge Indicator using the quick connector plug. The SP Battery Charge Indicator is designed to display the condition of the battery in real time and is ideal for any 12v Automotive applications, including: Motorcycles, Recreational Vehicles, Marine Craft & Lawnmowers.</p>



BATTERY QUICK CONNECT HARNESS

Model No.	Description
SP61BRC	<p>Simply connect the quick connect charging harness to your installed battery for easy charging without the hassle of connecting alligator clamps to hard to reach batteries. Ideal for any 12v Automotive applications, including: Motorcycles, Recreational Vehicles, Marine Craft & Lawnmowers.</p>



- Built-in microchip charging control and monitoring system.
- Zero volt minimum start – can charge a completely flat battery.
- Optimally designed charging cycle designed for Lead Acid / AGM, Gel, & Calcium, starting and deep cycle batteries.
- Automatic adjustment of charging voltages according to environmental temperature.
- Overcharge protection, protecting the battery from damage due to overcharging.
- Reverse polarity, short circuit, overload and high temperature protection.
- LED display percentage of battery charge, larger
- Battery Testing function while charging (faulty batteries cause the full battery bar display to flash).

WARNING: Batteries contain corrosive liquid. Always wear approved gloves and goggles when handling batteries or battery acid. If battery acid contacts skin, wash off immediately and contact a doctor for further advice.