

SC1352

250A/12V 125A/24V Automatic Wheel Charger with Engine Start

Built for heavy-duty charging needs, the SC1352 is perfect for engine starting and charging SUVs, trucks and other large engines. From Schumacher's Wheel Charger line, this unit offers 250A (12V) and 125A (24V) Engine Start, 40A (12V) and 20A (24V) Boost and 6-2A (12V) Charge/Maintain rates. Plus, it's a battery and alternator tester, providing charge level and helping to diagnose electrical problems.

- Strong starting Power
- 250A/12V and 125A/24V Engine Start – powerful enough for SUVs, trucks and large engines
- 40A or 20A Boost mode – quickly brings deeply discharged batteries back to life
- Multi-function battery tester – for battery status and charging system analysis
- Microprocessor-controlled – automatically adjusts amperage rate, to charge and maintain
- Multi-stage charging – for added precision, safety and battery life
- Float mode monitoring – maintains optimum battery charge
- Auto voltage detection
- Reverse hook-up protection
- Scrolling digital display – gives step-by-step instructions to properly charge your battery
- LED indicators and push-button controls
- 4-gauge output cables – stay flexible in cold weather
- Clamps and cords on front of unit
- Convenient clamp rest in handle
- Compact wheels for easy storage
- Schu Eco Energy – meets the highest industry standards
- DOE compliant

2-Year Limited Warranty

Contents

(1) Schumacher SC1352 Charger

(1) Manual

Specifications:

Battery Type: Standard, AGM, Gel, Deep-Cycle, Start-Stop

Input Voltage: 120V AC

Input Current: 10A cont/57A int

Output Voltage: 12/24V

Output Current (Peak): 12V: 6/40/250A int, 24V: 20/125A int

Dimensions: 13.5 × 14.13 × 24.13 in

Weight: 39.15 lb

Safety Certifications: UL ULC BC

Sell Country: USA