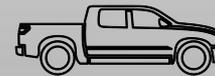


Linear Wheel Charger/Starter

- **150-Amp Engine Start** – for emergency starting
- **55-Amp Rapid Charge** – for larger batteries
- **20-Amp Fast Charge** – for regular charging needs
- **2-Amp Trickle Charge** – for charging small batteries and warming large ones
- **Fully Automatic**
- **Microprocessor Controlled**
- **Float-Mode Monitoring** – keeps battery at optimum charge level by providing just enough power to keep the battery maintained at the proper voltage.
- **Battery and Alternator Test** – helps diagnose electrical system problems and battery state.
- **Reverse Hook-Up Protection** – charger will not operate if clamps are reversed on battery terminals.
- **Digital Display** – shows amps, volts and charge % of battery



Model SE-1555A



Linear Wheel Charger/Starter

- Manual Operation
- Rugged Durable Metal Case



Model SE-2352



- **200-Amp Engine Start** – for emergency starting
- **35-Amp Rapid Charge** – charges in 1 to 3 hours
- **2-Amp Trickle Charge** – charges a small 12V battery in 2 to 12 hours



Model SE-4020



- **200-Amp 12-Volt/100-Amp 6-Volt engine start** – for emergency starting
- **40-Amp Rapid Charge** – charges in 1 to 3 hours
- **10-Amp Fast Charge** – for everyday charging needs. Charges in 3 to 5 hours
- **1-Amp 12-Volt Slow/Trickle Charge Rate** – for small batteries



Model SE-6030



- **300-Amp 12-Volt/200-Amp 6-Volt Engine Start** – for emergency starting
- **60-Amp Rapid Charge** – charges a battery in 1/2 to 2 hours
- **30-Amp Charge** – for very fast charging. Charges in 1 to 3 hours

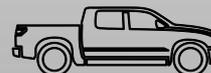
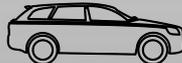


Linear Wheel Charger/Starter/Tester



Model SE-4022

- **200-Amp 12-Volt/100-Amp 6-Volt Engine Start** – for emergency starting
- **40-Amp Rapid Charge** – charges in 1 to 3 hours
- **10-Amp Fast Charge** – for everyday charging needs. Charges in 3 to 5 hours
- **2-Amp Trickle Charge** – charges a small 12 volt battery in 2 to 12 hours
- **Multi-Function Tester**



- **Manual Operation**
- **Voltmeter for Battery Testing**
- **Rugged Durable Metal Case**



Model SE-8050

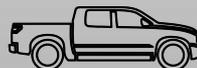
- **300-Amp 12-Volt/200-Amp 6-Volt Engine Start** – for emergency starting
- **60-Amp Rapid Charge** – charges a battery in 1/2 to 2 hours
- **30-Amp Charge for Very Fast Charging** – charges in 1 to 3 hours
- **Battery Load Tester**

Heavy-Duty Linear Wheel Charger/Starter

- **200-Amp 12 or 24-Volt/180-Amp 6-Volt Engine Start** – for emergency starting under severe conditions
- **80-Amp Rate** – 6V battery systems
- **60-Amp Rate** – 12V battery systems
- **44-Amp Rate** – 18V battery systems
- **30-Amp Rate** – 24V battery systems
- **Manual Operation**
- **Single Rotary Switch** – for ALL volt ranges
- **Rugged Durable Metal Case**



Model SE-3000

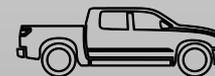


DynaCharge Economy Wheel Charger/Starter

- **140-Amp Engine Start** – for emergency starting
- **55-Amp Boost Charge** – for quick charging
- **20-Amp Rapid Charge** – charges in 1 to 3 hours
- **2-Amp Trickle Charge** – charges a small 12V battery in 2 to 12 hours
- **Manual Operation**
- **Rugged Durable Metal Case**



Model DY-1420



Farm & Ranch Linear Wheel Charger/Starter

- **200-Amp Engine Start** – for emergency starting
- **40-Amp Rapid Charge** – charges in 1 to 3 hours
- **2-Amp Trickle Charge** – charges a small 12 volt battery in 2 to 12 hours
- **Manual Operation**
- **2-1/4 Hour Timer with “Hold” Position** – for continuous charging
- **Meter: Back-Lit, Impact-Resistant, Color-Coded** – for easy viewing day or night
- **Cooling Fan** – for longer life
- **Rugged Durable Metal Case**



Model SE-3612

