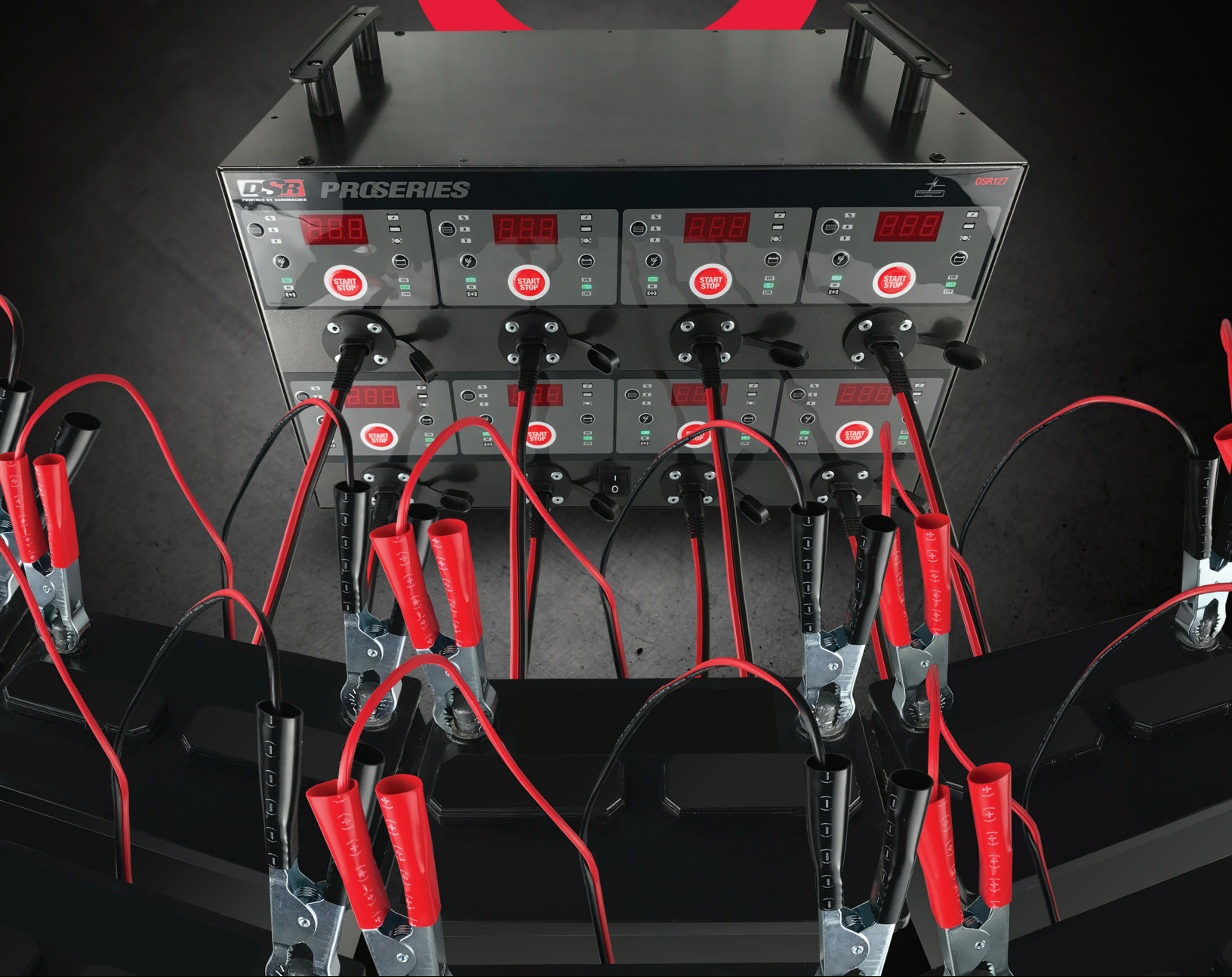




POWERED BY SCHUMACHER

DSR127

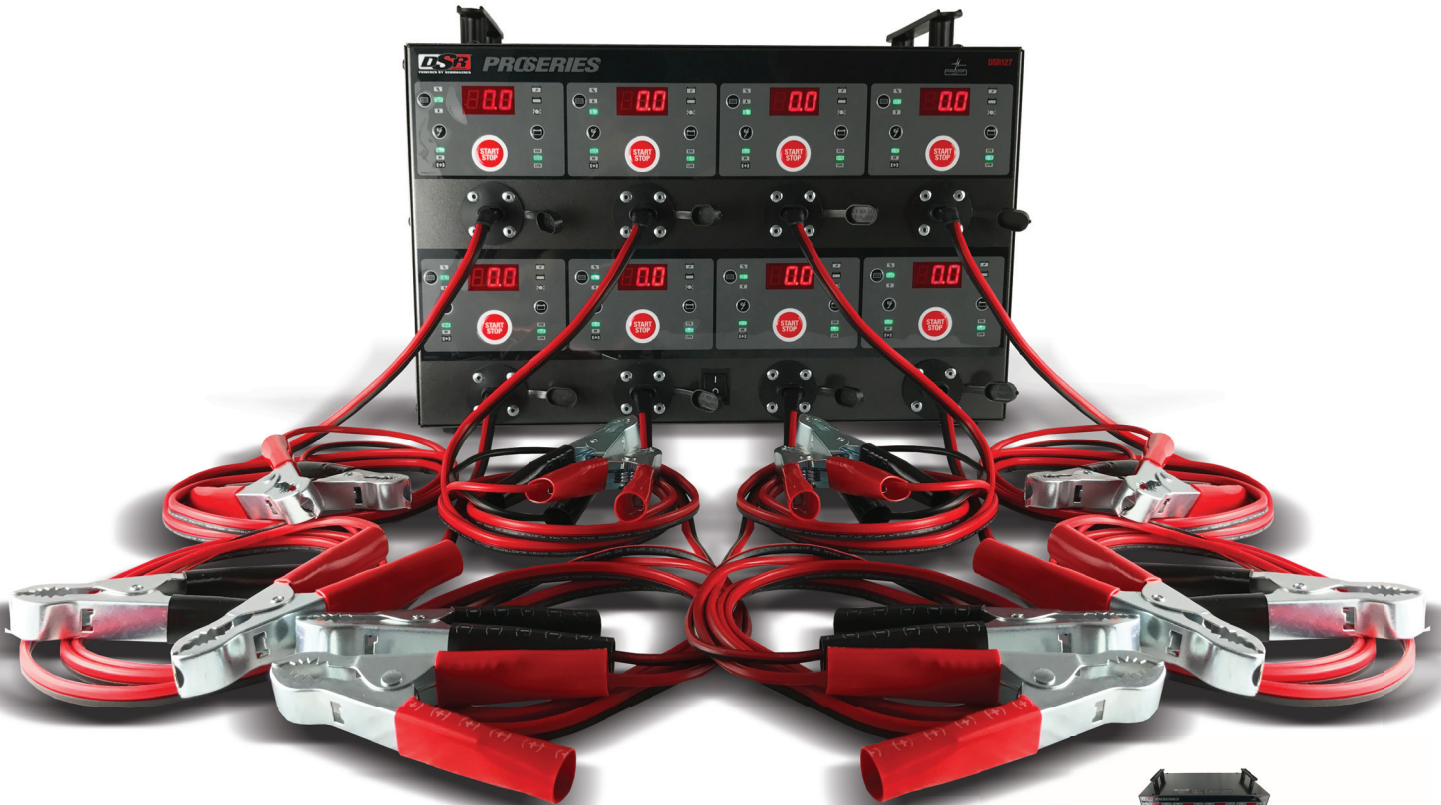


PROSERIES

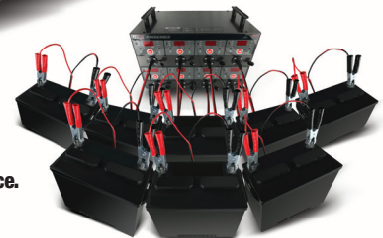
6V/12V Eight Station Battery Charger

DSR
CORPORATION
POWERED BY SCHUMACHER

Powerful Performance.



Capable of Charging 8
Different Batteries at Once.



- **Eight Charging Banks** - Each bank is fully automatic and microprocessor controlled – charge 8 different batteries at the same time. The charging banks are linked by a communication bus which allows knowledge of each one's temperature, voltage and current so that unit can minimize battery charge time's while ensuring not to overload the total input current.
- **Dual-Bank Charging** - For large batteries, connect two banks to the same battery to double the charging output current to 4 to 24 amps.
- **Fully Automatic** - Charger automatically selects from 2 to 12 amps output per bank to minimize charge times while ensuring not to overload the total input current.
- **Start/Stop Interface** - Push button to begin or end the charging process
- **Recovery Setting** - Use to automatically recover and charge severely discharged 12 V batteries.

- **Detachable Cables** - Eight detachable 6 foot cables with 75 amp, color-coded clamps
- **Digital Display** - Separate digital display for each bank
- **Multiple Battery Type Settings** - Separate standard, AGM and lithium settings to assure a complete charge
- **Multi-stage charging** - For added precision, safety and battery life
- **Safe-start, reverse polarity and short circuit protection** - The charger will not apply current to the battery clamps until they are properly connected
- **Overcharge protection** - The charger will not over charge the battery
- **Thermal Runaway Protection**
- **Fan-Cooled** - For dependability and peak performance
- **Rugged Construction** - Heavy duty steel case for durability

INPUT: 120V AC 60HZ, 12A

OUTPUT: 12V DC, 12A/120 SEC., 12V DC, 4A/120 SEC., 12V DC, 7A CONT.