

Stationary 60 amp Industrial Chargers

Quick Charge™

CORPORATION

MADE IN U.S.A

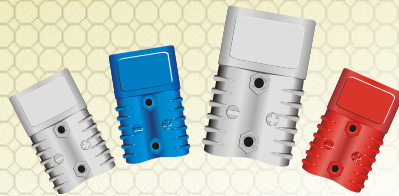
APPLICATIONS

- Forklifts
- Stand by Power
- Audio Systems
- Solar Power Systems

Current controlled fan runs only at high current

LED indicators:
AC Power,
Battery Continuity,
and End Cycle

25% more
ENERGY
EFFICIENT
Than Ferroresonant chargers



All DC plugs available



These chargers are designed to withstand continuous duty use quietly and efficiently. The 100% copper linear transformer and heavy duty SCR's give years of trouble free service and is why we can back them with a 3 year warranty. An economical alternative to many larger chargers, these models are ideal for single shift operations where forklifts may be used infrequently. All models do their job unattended and carefree. When service is necessary, the modular construction allows for easy field service, or use our rapid return factory service.

* Add QSSE, or QSSET, prefix to model

MODEL	DC AMPS	DC VOLTS	AC POWER	Demimensions H.W.D.	WEIGHT
12v/60A	60	12	117 volts 60 hz. 9 amps	10.0 x 9.5 x 17.5	58
16v/60A	60	16	117 volts 60 hz. 12 amps	10.0 x 9.5 x 17.5	68
24v/60A	60	24	117 volts 60 hz. 15 amps	10.0 x 9.5 x 17.5	68
36v/60A	60	36	230 volts 60 hz. 13 amps	10.0 x 9.5 x 17.5	75
48v/60A	60	48	230 volts 60 hz. 17 amps	10.0 x 9.5 x 17.5	75

Choose one of two charge profiles

(QSSE) FLOAT: Battery is brought up to 2.3 volts per cell and maintained indefinitely. (ideal for gel and starting batteries)

(QSSET) GAS & SHUT OFF: After gassing to 2.55 volts per cel, charger shuts off automatically