

GREEN6

3-Phase

Battery Charger



The **GREEN6** power module based charger is a high-frequency, fully automatic charger for use with lead-acid, sealed and gel traction batteries. **GREEN6** offers high-energy efficiency that reduces operating costs while the power module system eliminates downtime, increasing productivity.

Features:

- Soft Start Charge Cycle
- Voltage Drop Compensation
- Protection against Reverse Polarity
- Charge Cycle Begins with Batteries as low as 2 Volts
- USB Port Allows Programming and Download of last 300 Charge Cycles
- Power Module System Allows Charging To Continue Even If a Module Stops Working
- Backed by a One Year Warranty

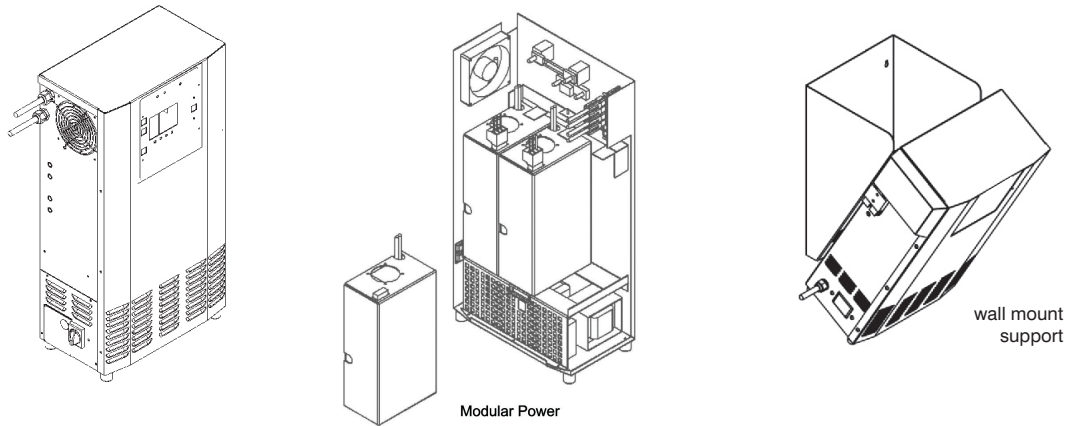
**Flight Systems
Industrial Products**

1-800-333-1194 • www.fsip.biz



GREEN6

3-Phase Battery Charger



Model	Battery Voltage	Charging Current	Input Voltage	Input Current	Weight (lbs)
GREEN6 24-80	24	80	480	4.3	69.45
GREEN6 24-100	24	100	480	5.4	69.45
GREEN6 24-120	24	120	480	6.4	77.16
GREEN6 24-150	24	150	480	8	77.16
GREEN6 36-80	36	80	480	6.4	69.45
GREEN6 36-100	36	100	480	8	69.45
GREEN6 36-120	36	120	480	9.6	77.16
GREEN6 36-150	36	150	480	12	77.16
GREEN6 48-50	48	50	480	5.4	61.73
GREEN6 48-60	48	60	480	6.4	69.45
GREEN6 48-80	48	80	480	8.6	69.45
GREEN6 48-100	48	100	480	10.7	69.45
GREEN6 48-120	48	120	480	12.9	77.16
GREEN6 48-130	48	130	480	13.9	77.16
GREEN6 48-150	48	150	480	16.1	77.16

72 and 80 volt chargers available • 200 VAC available upon request • Specialized charging curves available

Dimensions: 14.45"x26.65"x8.78" LxWxH • Protection Grade: IP20

Flight Systems Industrial Products

1-800-333-1194 • www.fsip.biz

