

## 120VAC back up kit with 63 amp charge control breakers

- 1 3-069-1 Main breaker bracket
- 1 3-094-1 outlet bracket
- 1 3-02-1 din rail PS
- 1 3-070-1 breaker cover with breaker knock outs
- 2 6-054-1 Snap in bushing 2.5"
- 5 6-039-1 Snap in bushing 1.375"
- 5 6-038-1 rivet, 1/8" x 1/4"
- 1 5-023-1 fan adapter
- 1 3-088-1 fan mesh
- 1 9-005-1=125 amp, 9-006-1=175 amp, 9-007-1=250 amp breaker
- 3 9-002-1 50 amp single pole QZD breaker
- 4 9-050-1 15 amp 120VAC QL breaker
- 1 9-058-1 20 amp 120VAC QL breaker
- 2 9-035-1 63 amp 150VDC QY breaker
- 2 6-001-1 spacer, .50 OD, .20 ID, .312 long
- 1 3-002-3 Slider, single
- 2 6-009-1 Nut, Nylock 8-32 stainless steel
- 2 6-006-1 screw 10-32 x 3/8 PHP MS big breaker mounting
- 2 6-029-1 Screw #10 x 3/8" FHP SMS type B breaker bracket to side mounting
- 18 6-055-1 Screw #10 x 5/8 PHP SMS type B insulators, breaker bracket
- 1 9-004-1 Shunt 500 amp 50mV
- 1 9-037-1 Busbar, 4.6" (bat neg mounted to shunt)
- 3 9-096-1 Busbar, 2.3" (AC terminal busbars)
- 2 5-015-2 Insulator, white for AC neutral
- 4 5-015-1 Insulator, black for AC leg 1
- 1 9-097-1 Ground busbar, green screws
- 1 10-002-1 Label set, E-Panel modified
- 1 9-129-1 GFCI outlet
- 2 6-053-1 Screw, #8 x 1" PHP SMS SS Type B (mounting the ground busbar)
- 2 6-012-1 Screw, 6-32 x 3/8" FHP MS SS (mounting the GFCI outlet)
- 4 6-056-1 Screw, 6-32 x 2" PHP MS SS (mounting fan to side)
- 4 6-032-1 Screw, 1/4"-20 x .75" PHP MS Zinc (inverter mounting)
- 4 6-033-1 Kepnut, 1/4" -20 Zinc (inverter mounting)
- 4 6-002-1 Kepnut, 6-32 SS (fan mounting)
- 4 6-018-1 Screw, 6-32 x 3/8" PHP MS SS (fan mesh mounting when no fan)
- 1 10-015-1 Label, Power back up wiring



Shown with optional  
DC-GFP63