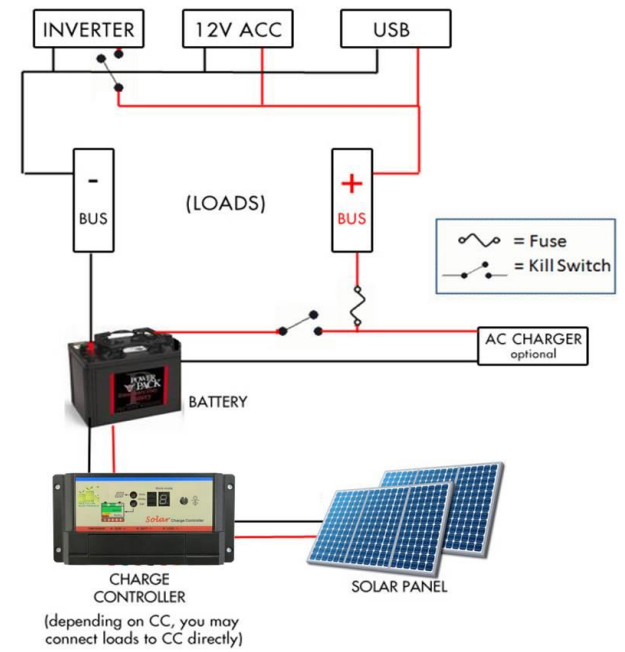
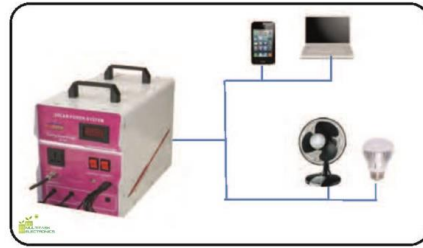


Portable Solar Generator Heavy



Model	Panel power(W)	Battery Capacity (Ah)	AC Power Output(W)	USB port	12V DC port	AC port 110-220V	Status Display	Remaining Power Display	Dimension(DxWxH)MM
SLS- 30-17	30	17	100	2	2	1	LEDs	LED	L320 X W230 X H220
SLS- 40-24	40	24	100	2	2	1	LEDs	LED	L320 X W230 X H220
SLS- 50-33	50	33	100	2	2	1	LEDs	LED	L320 X W230 X H220
SLS- 60 - 38	60	38	200	2	2	2	LED	LED	L320 X W230 X H220



2 panels (3.0kWh/day)
120_{VAC} output
3.5kW rated
6kW surge
24x48-inch steel container
11kWh Sealed AGM battery



Portable Solar Generator

- 12 panels (18kWh/day)
- 120/240VAC output
- 7kW rated
- 12kW surge
- 6x16-foot trailer platform
- 35kWh battery capacity



The MS-325 is big on solar, battery and inverter output – what more could you need? With a 35 kilowatt-hour battery and an inverter system capable of surging to 12kW, there's little this unit cannot do... Perfect for off-grid homes, remote research sites and agricultural applications.



Portable Solar Generator



6 panels (9kWh/day)
120/240_{VAC} output
7kW rated
12kW surge
5x9-foot trailer platform
25kWh battery capacity



The MS-225 model offers the more powerful 120/240-Volt inverter system on the smaller 5x9-foot trailer platform. And with 25kWh of stored capacity, you'll have power for days – rain or shine.



Portable Solar Generator

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