

## SR PORTABLES



**Portable Lithium Solar Generator** 



300W **MAX OUTPUT** 

600W **SURGE OUTPUT** 

**120W SOLAR INPUT** 

4000+ **CYCLE LIFE** 

## **AC PORT**

9







STAND FAN (70W)









## **Technical Specifications**

		Output	
	Rated voltage	100 - 120 Vac	220 - 240 Vac
AC output	Rated power	300 W	
	Peak power	450W	
	Overload Capability	300W≤load<450W@120S; 450W≤load@1s;	
	Frequency	50/60Hz(adjustable)	
DC12V Output (cigarette lighter)	Rated voltage	12Vdc (1214V workable)	
	Rated current	1 OA ①	
DC12V Output (5521)	Rated voltage	9.6 - 12.6Vdc ②	
	Rated current	3A	
USB output	QC	BC1.2,Apple,Samsung	
	Rated voltage	5V	
	Rated current	3A	
Type C Output	QC	PD2.0 (45W)	
	Rated output	5V3A, 9V3A,12V3A,15V3A, 20V2.25A	
LED Torch		r button is on, press the LED light button repeatedly. D light will be: full brightness-half brightness-SOS-Off	
		Solar PV Input ③	-
Input voltage		14 - 40 Vdc	
Input power		120W MAX	
		Battery	
Rated capacity		416Wh	
Rated voltage		11.1 Vdc	
Battery cell type		Lithium ion battery, 4000+ cycles to 80%	
Voltage range		9.6 - 12.6Vdc	
		General	
Protection level		IP21	
Working environment condition		Relative humidity: 10% - 90%	
		Temperature: 0°C - 45°C	
Size		300*159*219mm	
Net weight		6.2 kg	



SR Portables Pty. Ltd., is an Australian renewable energy solutions company. Our modern, efficient, and smart solar energy products are cost-effective, long-lasting & and environment-friendly with best-in-class technology. From commercial, and residential to off-grid applications, our products are designed to offer energy independence anytime, anywhere.

Visit our website www.srportables.com for more information or contact our technical team on +61 3 8618 6984

