

SR PORTABLES



Portable Lithium Solar Generator

AC OUTPUT





4.12 Hours Battery Drill (500W)



51.50 Hours CPAP (40W)



34.33 Hours TV (60W)



Fan (18W)

51.50 Hours LED Light (40W)



2.58Hours Microwave (800W)



10.30 Hours Fridge (200W)



114.44 Hours 10.30 Hours Desktop PC (200W)

2060Wh **STORAGE CAPACITY**

> 2400W **MAX OUTPUT**

4800W SURGE OUTPUT

800W **SOLAR INPUT**

4000 +**CYCLE LIFE**

Technical Specifications

	GENERAL PARAMETERS	
	Battery Type	Lithium Iron Phosphate 4000 + cycles to 80%
	Rated Capacity	51.52V, 40Ah/2060.8Wh
	Net Weight	≈ 26kg
	Product Size	430mm*300mm*287mm
	Operating Temp	14 to 104 °F (-10 to 40°C)
	Charging Temp	32 to 104 °F (0 to 40°C)
	Storage Temp	-4 to 113° F (-20 to 45° C)
	Storage temp	-4101131 (-201043 C)
	INPUT	
'	AC Charge Input Voltage	AC 200V-260V~6.5A, 50Hz
	AC Charge Input Power	AC 1500W
	Solar Charge Input	DC 12V-55V, 800W Max
	Car Charger	DC 12V/24V, 192W Max
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	OUTPUT	
'	AC Output Voltage*4	230V~50Hz
	Rated Output Power	2400W
	After Being Connected AC Output	4800W
	Output Waveform	Pure Sine Wave
	UPS Switching Time	10ms
	Cigarette Lighter Socket Output	12V10A
	DC Output*2	12V3A (Each)
	USB-A Output*2	5V3A, 9V2A, 12V1.5A, 18W Max
	USB-C Output*2	5V/9V/12V/15V/20V3A, 20V5A, 100W Max
	Wireless Charge	10W
	LED Light	5W
	Physical Protection	IP54
Financial Review Most Innovative CompanyGood Design Award Gold59th Australian Export and Investment AwardGovernor of Victoria Export Award for SustainabilityAFR BOSS Best Place to Work AwardBest Social Impact Innovation at Finder AwardsVictorian Exporter of the Year 2023Sustainability and Green Economy Award 2023		

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 environmentfriendly 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

