



SL1404

750 Wh Lithium Portable Power Generator

The Schumacher SL1404 750 Wh Lithium Portable Power Generator provides reliable power for emergencies, tailgating, camping, and natural disasters. Lithium powered, the SL1404 is a safer alternative to traditional gas generators. Because it is fuel and fume free, it can be safely used indoors.



The Schumacher 750 Wh Lithium Portable Power Generator is a back-up power system that is the perfect go-to power source for a power outage, tailgating, a camping trip, or any time you need on-the-go electricity. The SL1404 features a 500W continuous/2500W surge pure sine wave inverter for safe operation of sophisticated electronics and appliances. It also features two 110V AC household outlets, two 12V DC ports, a 12V DC accessory outlet, a 1A USB port, a 2A USB port, and a 2.4A USB port. Other features include a bright five-mode LED light, LCD digital display, and solar charging capability.

Specifications:**SL1404**

Internal battery type	Lithium-Ion
Capacity	750 Wh (25V, 30 Ah)
AC input	147W/29.4V, 5A
Solar input	30–36V (Max. power up to 200W)
AC output	2 x 110V/60 Hz
DC output	2 x 12V DC, 2.5A
DC Accessory output	1 x 12V DC, 5A
USB output	5V DC, 1A, 2A, 2.4A
Light	1W
Operating Temperature	14°–113°F (-10 °– 45 °C)
Storage Temperature	32°–113°F (0 °– 45 °C)
Dimensions (H x W x D)	13.7" x 6.3" x 11.2" (349 mm x 6.3 mm x 285 mm)
Weight	16.7 lbs. (7.6 kg)

Features:

Fume and fuel free	Five-mode LED light
Powered by a lithium ion battery	LCD display
500W continuous/2500W surge pure sine wave inverter	
(2) 110V AC household outlets	
(2) 12V DC ports	In the Box:
12V DC accessory outlet	Schumacher 750 Wh Lithium Portable Power Generator,
1A USB port 2A USB port 2.4A USB port	wall charger, and user manual