

PORTABLE POWER STATION

NSL1000



AC Output Capacity Output Ports Weight

Dimensions (W*H*D) Recharge Time

1000W (Surge 2000W) 1008Wh

11 (6 Types) 11.1Kg

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Drone

40Wh

Times

348*264*192mm 1.5 Hrs (800W Wall Charging)

5.5 Hrs (200W Solar Panel) 9 Hrs (120W Car Charging)

Runtime Reference



Times

200W

4.5 Hrs





















30Wh









Portable Fridge

50W

Kettle

1500W

NSL2000Pro



AC Output Capacity Output Ports

Dimensions (W*H*D) Recharge Time

2000W (Surge 4000W) 1920Wh 13 (6 Types)

20.5Kg

355*347*226mm 1.5 Hrs (1500W Wall Charging) 4 Hrs (500W Solar Panel)

17 Hrs (120W Car Charging)

Runtime Reference



Laptop

60Wh

Times



PS5

200W















1200W



1300W



2 Hrs









Hrs

Hrs



NSL2000+



2500W (Surge 5000W) AC Output 2048Wh Capacity 13 (6 Types)

Output Ports Weight

25Kg Dimensions (W*H*D) Recharge Time

355*328*299mm 1.5 Hrs (1500W Wall Charging)

4 Hrs (500W Solar Panel) 17 Hrs (120W Car Charging)

Electric Drill Coffee Maker

900W

Kettle

Runtime Reference

















NSL3000 (STACKABLE)



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Circular Saw







1000W

1.8 Hrs

Hair Dryer

1600W







AC Output Capacity Output Ports

3200W (Surge 6400W) 2048Wh 13 (6 Types) 25Kg Dimensions (W*H*D) 355*328*299mm

P2000

1



LiFeP0 Battery Cell 2048Wh Weight 20.3Kg Dimensions (W*H*D) 355*187*299mm

PORTABLE POWER STATION

NSL4600



AC Output 4600W (240V) Capacity 5120Wh Output Ports **11** (6 Types) 65Kg

450*538*352mm Dimedsions (W*H*D)

1.7 Hrs (3600W AC Charging ~ 240V)

5.9 Hrs

(1000W DC Charging)

B2560



Battery Cell LiFePO₄ 2560Wh 26.7kg

Dimedsions (W*H*D) 450*152*352mm

PORTABLE SOLAR PANEL

Weight



SP100 Portable Solar Panel

100W (-5%, +10%) Rated Power 22%~23% (≥22.8%) Efficiency Cell Type Monocrystalline Silicon **Solar Connector** Output Ports

387*609*30mm(±5mm) Folded Dimensions UnFolded Dimensions 1250*609*10mm

5Kg (±0.5Kg)



SP200 Portable Solar Panel

Rated Power Efficiency Cell Type Output Ports Weight

22%~23% (≥22.8%) Monocrystalline Silicon **Solar Connector** 8Kg (±0.5 Kg)

200W (-5%, +10%)

610*608*45mm(±5mm) Folded Dimensions UnFolded Dimensions 2074*608*30mm



SP400 Portable Solar Panel

400W (-5%, +10%) Rated Power Efficiency 22%~23% (≥22.8%) Cell Type Monocrystalline Silicon Output Ports **Solar Connector** 16.3Kg (±0.5Kg) Weight 725*990*45mm (±5mm) Folded Dimensions UnFolded Dimensions 2617*990*30mm

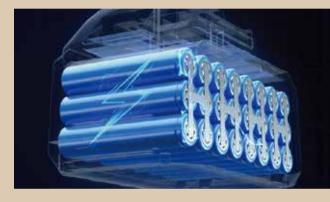


TECHNOLOGY



Maxi-charge

NSL's Singo series utilizes the innovative Maxi-charge technology, delivering market-leading recharging speeds. With a built-in bi-directional inverter, NSL portable power stations can recharge from 0% to 100% within 1.5 hours.



Battery Management System (BMS)

NSL's BMS continuously monitors the real-time voltage, current, and temperature of the batteries for the best performance with an intelligent algorithm. It also provides comprehensive protection for portable power stations, ensuring their reliability and longevity.



SmartDrive

NSL's SmartDrive technology allows you to power appliances with a higher nominal power than your NSL portable power stations, ensuring safe and efficient power delivery without performance compromise.















APP Smart Control

Remotely control your Power Box from the palm of your hand anytime and anywhere.

APPLICATION







