

# KÖNNER & SÖHNEN

TRADITIONELLE DEUTSCHE QUALITÄT

## PORTABLE POWER STATIONS

FROM KÖNNER & SÖHNEN

KS 1200PS-FC



### CHARGE



Laptops  
30 times (40Wh)



Telephone  
120 times (10Wh)



Tablet  
48 times (25W)



Picture camera  
75 times (16W)



Drone  
13 times (90Wh)



Game console  
200 times (5,9Wh)

### RUNNING TIME



TV set  
20 hours (60W)



Refrigerator  
6 hours (120-150W)



Coffee machine  
2,2 hours (550W)



Hair dryer  
1,3 hours (900W)



Kettle  
2 hours (600W)



Personal computer  
8 hours (150W)



Lighting  
30 hours (40W)



Fan  
100 hours (12W)



Wi-fi router  
120 hours (10W)

### HEATING DEVICES



Circulation pump  
24 hours (50W)



Heating boiler  
12 hours (100W)



Electric heater  
1 hour (1000W)



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## KS 1200PS-FC



### SPECIFICATIONS



Capacity:  
1110Wh



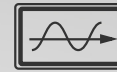
Rated power:  
1200 W/peak 2600 W



Outputs  
for connecting  
9 appliances



4 charging  
methods



Pure sine wave  
Suitable for  
sensitive devices

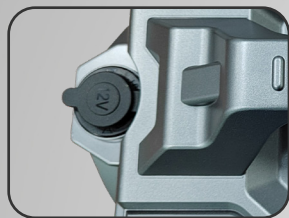


Weight:  
11,5 kg



Working Temp  
-10°C - +40°C

DC Output  
(standard car socket)



PURE SINE WAVE  
for sensitive electronics

Multifunctional LCD Display

USB ON/OFF

DC ON/OFF

USB QC 3.0 Output

2\*Type-C Output

USB-A Outlets

DC Input

Portable charging station  
can be charged from a 12 V car socket  
(charging cable included)



LED MODE

- LED lighting mode
- LED SOS mode
- LED flashing mode

AC Outlets



All Könnér & Söhnen® portable power stations feature Power Delivery technology for quick charging of modern smartphones and even laptops.



This portable power station can be optionally equipped with a fast Li-ion battery charger that can fully charge the unit in just 3 hours.

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KS 1200PS-FC



## 4 battery charging methods

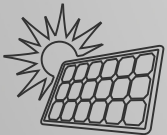
(HOME, CAR, OUTDOORS)



From a 230 V power outlet  
(charging cable included)



From a 12 V car socket  
(charging cable included)



From a solar panel  
(optional)



From a fast charger  
(optional)



## EXTRAS

The possibility of charging with the help of portable solar panels, turning free solar energy into a constant electric current, accumulating it during the day, and using it at night.

## 3 hours

Lightning fast charging  
in just 3 hours via the  
KS 22A-FC fast charger