

# Product datasheet

Specifications



Schneider OffGrid Portable Power Station 330, 230V, 332Wh Lithium-ion, LCD, 2 AS3112 Australian outlets, Sinewave, 3 USB-A, 1 USB-C, Wireless Charger

PPS330-AZ

## Overview

Lead time Usually in Stock

## Main

Product or component type	Portable power station
Battery type	Li-Ion (Lithium-Ion)
Battery capacity in Wh	332 W.h
Number of input connectors	(1) 12...30 V DC, 8 A, (100 W) (1) USB type C (60 W)
Number of output connectors	(3) USB type A, 5 V ,DC, 2.4 A(12 W) (1) USB type C, 5...20 V ,DC, 3 A(60 W) (1) car cigarette lighter port, 12 V ,DC, 10 A(120 W) (1) wireless charging,DC(15 W) (2) australian, 230 V ,AC(300 W) 50 Hz, sine wave
Range of product	Schneider OffGrid

## Complementary

Colour	Black and green
Height	153 mm
Width	163 mm
Depth	223 mm
Net weight	3.3 kg
Product specific application	For Caravan/Camping Power Supply Mobile wireless charging
Product certifications	CE RCM
Provided equipment	1 AC adapter 1 car charging cable User manual
Battery capacity in Wh	332 W.h 500+ cycles with 80% capacity
Maximum configurable power in W	531 W
Minimum illuminance	150 lux

## Environment

Ambient air temperature for storage -20...70 °C  
-20...70 °C

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

---

Charging temperature	0...40 °C
	-0...40 °C

---

Discharging temperature	-10...40 °C
	-10...40 °C

---

## Packing Units

---

Unit Type of Package 1	PCE
------------------------	-----

---

Number of Units in Package 1	1
------------------------------	---

---

Package 1 Height	28 cm
------------------	-------

---

Package 1 Width	23.8 cm
-----------------	---------

---

Package 1 Length	30 cm
------------------	-------

---

Package 1 Weight	6.3 kg
------------------	--------

---

## Contractual warranty

---

Warranty (in months)	24
----------------------	----

## Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)

### Environmental footprint

Total lifecycle Carbon footprint	149
----------------------------------	-----

## Use Better

### Materials and Substances

Packaging made with recycled cardboard	Yes
--	-----

Packaging without single use plastic	No
--------------------------------------	----

<a href="#">EU RoHS Directive</a>	Compliant with Exemptions
-----------------------------------	---------------------------

REACH Regulation	<a href="#">REACH Declaration</a>
------------------	-----------------------------------

### Energy efficiency

Energy Efficiency Optimized	Energy efficient system
-----------------------------	-------------------------

## Use Again

### Repack and remanufacture

End of life manual availability	<a href="#">End of Life Information</a>
---------------------------------	---

Take-back	No
-----------	----

Image of product / Alternate images

**Alternative**

---



