

APC Back UPS, 1200VA, Tower Type 220V/230V, 6xGB output, AVR



BX1200CI-CN

Key Information

Main Input Voltage	220V AC 1 phase
Other Input Voltage	220 volts
Main Output Voltage	220 V AC 1 phase
Rated power [W]	650 W
Rated power [VA]	1200 VA
Product Type	Uninterruptible power supply (UPS)
Input Connection Type	China 5.8 A
output connection type	6 GB 2099.1 Chinese 5.5 A
Battery Type	lead-acid batteries
Product Series	Back-UPS
USB Charging Port	None

Additional Information

UPS connectivity	None
Battery type	Lead-acid internal included
Installation type	Tower

Battery and runtime

Battery charging voltage (watts)	14 W
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General

Accessories	1, 1.2 m Type A/B USB cable
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physical parameters

color	White
high	190 mm
width	140 mm
depth	390 mm
Product weight	7.8 kg
Installation location	front
USB compatible	No

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Plug Standard	China
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Output

Output frequency	50...60 Hz +/- 0.5
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Topology	Online interactive
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Full load running time	00:00:01 650 W
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Maximum configurable power (volt-amperes)	1200 VA
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Consistency

Meets standards	IEC 62040-1 safety:2017
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environment

Storage relative humidity	0...95 %
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Packaging unit

Packaging 1: Packaging Unit Type	PCE
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Units/kg	1
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Packaging 1: Height	29.7 cm
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Package 1: Width	23.5 cm
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Packaging 1: Length	49.5 cm
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Packaging weight	9.3 kg
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SCC14	10731304796005
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Schneider Electric aims to build supply chain partnerships, reduce the impact of materials, and promote material recycling through its ongoing "Use Better, Use Longer, Reuse" campaign.

The goal is to achieve net-zero emissions by 2050.

[Environmental Data Description](#) >

Environmental footprint	
Total carbon footprint over life cycle	758 kg CO2 eq.
Carbon footprint of the manufacturing stage [A1–A3]	71 kg CO2 eq.
Carbon footprint during the distribution phase [A4]	22 kg CO2 eq.
Carbon footprint during the installation phase [A5]	3 kg CO2 eq.
Carbon footprint during the usage phase [B2, B3, B4, B6]	646 kg CO2 eq.
Carbon footprint at the end of the life cycle [C1–C4]	17 kg CO2 eq.
Environmental Disclosure	Product Environment Documentation

Use Better

Materials and Packaging	
Recycled cardboard packaging	no
Plastic-free packaging	no
EU RoHS Directive	Eligible for exemption
REACH regulations	The levels of toxic and hazardous substances all exceeded the limits specified in REACH.
China RoHS Regulations	China RoHS Declaration

Use Longer

Lifespan extension	
repair	No

Use Again

Repackaging and Remanufacturing	
Recyclability potential (%)	46
Circulation materials	End-of-life information for products
Removable battery	no
Recycle	Not supported

