

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



BX1200CIB-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 2P + PE
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	black
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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Package 1: Length	49.5 cm
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Packaging weight	9.3 kg
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SCC14	10731304796029
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Total carbon footprint over life cycle	759 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

Use Better



Recycled cardboard packaging	no
Plastic-free packaging	no
EU RoHS Directive	EU RoHS Declaration
REACH regulations	REACH Declaration
China RoHS Regulations	China RoHS Declaration

Use Longer



repair	No
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Use Again



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

