

Specifications





APC Back-UPS 2000VA, 230V, without battery with selectable charger and flooded/SMF compatible

BX2000UXI

Overview

Lead Time	Usually in Stock
Main	
Main Input Voltage	230 V
Rated Power In W	1200 W
Rated Power In Va	2000 VA
Output Connector Type	Hard wire 3-wire (H N + E) 1
Cable Length	1.5 m

Batteries & Runtime

Run Time	View Runtime Graph
Efficiency	View Efficiency Graph 🖾
Number Of Battery Filled Slots	0
Number Of Battery Free Slots	0
Battery Power In Vah	0 VAh runtime
Extended Runtime	0

General

Provided Equipment	user manual
Number Of Power Module Free Slots	0
Number Of Power Module Filled Slots	0
Redundant	No

Physical

Height	22 cm
Width	14.5 cm
Depth	39.2 cm
Net Weight	13.4 kg
Mounting Preference	No preference
Mounting Mode	Not rack-mountable
Two Post Mountable	0
Usb Compatible	No

Input

Network Frequency	4070 Hz
Plug Standard	India 3-pin 16A

Output

Maximum Configurable Power In W	1200 W
Output Frequency	50 Hz +/- 1 Hz unsynchronised
Ups Туре	Line interactive
Waveform Type	Stepped approximation to a sinewave
Efficiency	92 % (full load) 90 % (half load)
Maximum Configurable Power In Va	2000 VA
Transfer Time	8 ms typical : 12 ms maximum

Conformance

Product Certifications

Environmental

Ambient Air Temperature For Operation	040 °C
Relative Humidity	095 %
Operating Altitude	03000 ft
Ambient Air Temperature For Storage	045 °C
Storage Relative Humidity	Non-condensing 095 %
Storage Altitude	0.00914.40 m
Acoustic Level	50 dBA

Communications & Management

Control Panel

LED Status display with on line : on battery

BIS

Packing Units

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Unit Type Of Package 1	PCE
Number Of Units In Package 1	1
Package 1 Height	33.5 cm
Package 1 Width	23.5 cm
Package 1 Length	47.7 cm
Package 1 Weight	14.3 kg

Contractual warranty

Warranty

2 years repair or replace

Sustainability

Green PremiumTM label label is Schneider Electric's commitment to delivering products with bestin-class environmental performance. **Green Premium** promises compliance with the latest regulations, transparency on environmental impacts, as well as circular and low- products. **Guide to assessing product sustainability** is a white paper that clarifies global eco-label standards and how to interpret environmental declarations.

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R



GD -

Energy Efficient Take-back

Resource performance

Energy Efficient Product

Take-Back Program Available

Well-being performance

Mercury Free	
Rohs Exemption Information	Yes
Reach Regulation	REACh Declaration
Eu Rohs Directive	Compliant
	EU RoHS Declaration