ComX Computers
Product Specification Sheet

BX650CI

APC Back-UPS 650VA AVR 230V

Product Overview

APC Back-UPS 650VA AVR 230V, Africa, Input Voltage: 230, Output Voltage: 230, Shipping Weight 6.50(kilos), Shipping Dimensions 27.00x 19.80x 34.00(cent), UPC Code: 731304285090, Lightning and Surge Protection, Resettable circuit breaker, Audible alarms, Automatic self-test, Transformer Block Spacing.



Specifications

Features:

Automatic voltage regulation (avr)
Automatically steps up low voltage and steps down high voltage to levels that are suitable for your equipment.

Lightning and surge protection
Protection from surges, spikes and even lightning is guaranteed!

Resettable circuit breaker
Instead of a hard to find fuse, there is a push-button circuit breaker for easy recovery from an overload or short circuit.

Audible alarms
Proactively notifies you of changing ups and utility power conditions.

Automatic self-test
Periodic battery self-test ensures early detection of a battery that needs to be replaced.

Transformer block spacing
Designed to allow the use of up to two transformer block plugs without blocking access to other receptacles.

Specifications:

© 2014 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (http://www.comx.co.za), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.

Specifications

Product Code	BX650CI
Output	
Output Power Capacity	390 Watts / 650 VA
Nominal Output Voltage	230V
Output Frequency (sync to mains)	47 - 63 Hz
Waveform Type	Stepped approximation to a sinewave
Output Connections	(3) Universal Receptacle (Battery Backup)
Input	
Nominal Input Voltage	230V
Input Frequency	45 - 65 Hz
Input Connections	IEC-320 C14
Cord Length	1.16 meters
Input voltage range for main operations	140 - 300V
Maximum Input Current	7A
Input Breaker Capacity	7.0 A
Batteries & Runtime	
Battery Type	Maintenance-free sealed Lead-Acid battery with suspended electrolyte : leakproof
Typical recharge time	8 hour(s)
Communications & Management	
Control panel	LED Status display with On Line : On Battery
Audible Alarm	Alarm when on battery : distinctive low battery alarm : overload continuous tone alarm
Surge Protection and Filtering	
Surge energy rating	273 Joules
Physical	
Maximum Height	200.00 mm
Maximum Width	115.00 mm
Maximum Depth	257.00 mm
Net Weight	6.20 KG
Shipping Weight	6.50 KG
Shipping Height	270.00 mm
Shipping Width	198.00 mm
Shipping Depth	340.00 mm
Color	Black
Environmental	
Operating Environment	0 - 40 degreesC
Operating Relative Humidity	0 - 95%

Operating Elevation	0-900 meters
Storage Temperature	-15 - 45 degreesC
Audible noise at 1 meter from surface of unit	45.00 dBA
Conformance	
Regulatory Approvals	CE
Environmental Compliance	RoHS, REACH: Contains No SVHCs

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/BX650CI-APC-Back-UPS-650VA-AVR-230V-p-100575.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

PDF generated: 2026-11-11 16:34:28.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.