

RBC25

APC Replacement Battery Cartridge #25

Product Overview

APC Replacement Battery Cartridge #25; sealed lead acid; 10.4kg; 26.4 x 15.2 x 10.2 cm; hot swappable UPS battery; enterprise UPS backup cartridge



Specifications

About this product

The APC Replacement Battery Cartridge #25 (RBC25) is a high reliability sealed lead-acid UPS battery designed to restore backup power performance in compatible APC Smart-UPS systems. Buy this genuine replacement battery cartridge for stable, hot swappable operation that helps maintain uninterrupted power protection for critical electronics in homes and businesses across South Africa. Shop now for dependable UPS runtime restoration and long lasting power continuity.

Overview Summary

APC RBC25 Replacement Battery Cartridge Overview:

The APC RBC25 is a factory-engineered replacement battery cartridge designed for use in compatible APC Smart-UPS systems. It uses sealed lead-acid (VRLA) battery technology to ensure consistent performance, safe operation, and reliable backup power during load shedding or unexpected outages.

This cartridge is fully assembled for quick installation and supports hot swappable replacement, allowing users to change the battery without powering down connected equipment. It is designed to restore UPS runtime performance to original factory specifications when the original battery has degraded over time.

Built for mission critical environments, the RBC25 helps protect servers, networking equipment, and sensitive electronics from downtime and data loss. It is widely used in IT rooms, business infrastructure, and home office UPS systems requiring stable backup power.

Performance tier:Enterprise grade UPS replacement battery

Uses:UPS backup power, server protection, network equipment power backup, office power continuity, home office power protection

Description

ComX Computers

Product Specification Sheet

The APC RBC25 Replacement Battery Cartridge is engineered for dependable integration with compatible APC UPS systems. It features sealed lead-acid technology designed to deliver stable electrical performance and reliable energy storage for critical backup applications. The cartridge is pre assembled, making installation straightforward and reducing downtime during maintenance or battery replacement cycles.

This UPS battery cartridge is designed for environments where uninterrupted power is essential, such as server rooms, telecommunications setups, retail systems, and professional office networks. Its hot swappable design allows replacement without shutting down connected equipment, helping maintain operational continuity during maintenance.

Features

- Sealed lead-acid (VRLA) battery technology for reliable UPS backup performance
- Hot swappable design enables battery replacement without system downtime
- Fully assembled cartridge for quick and simple installation
- Designed to restore UPS performance to original factory specifications
- Supports critical load protection for servers and network equipment
- Durable construction for long service life in continuous standby applications

What's in the Box

- APC RBC25 Replacement Battery Cartridge
- Installation guide
- Battery recycling information sheet
- Reusable packaging for safe disposal of old battery

Specifications

Main	
Product or Component Type	Replacement battery cartridge
Number of cables	1
Battery Type	Lead-Acid battery
Provided Equipment	All required connectors
	Battery recycling guide
	Reusable packaging
	Installation guide
Batteries & Runtime	
Battery Slots Empty	0
Included Battery Modules	0
Physical	
Height	4.02 in (102 mm)
Width	10.4 in (264 mm)
Depth	6.0 in (152 mm)
Product Weight	22.84 lb(US) (10.36 kg)
Mounting Mode	Not rack-mountable

FAQ

What is the APC RBC25 used for?

The APC RBC25 is used to replace worn batteries in compatible APC UPS systems to restore backup power performance and maintain uninterrupted power protection.

Is the APC RBC25 hot swappable?

Yes, the RBC25 is designed to be hot swappable, allowing replacement without shutting down connected equipment.

What type of battery does the RBC25 use?

It uses sealed lead-acid (VRLA) battery technology designed for stable and reliable UPS backup power applications.

How long does the APC RBC25 last?

Battery lifespan depends on usage and environment, but typical UPS replacement cycles range between 3 to 5 years under normal operating conditions.

Is installation difficult?

No, the cartridge comes fully assembled and is designed for quick plug in installation with minimal technical effort.

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/RBC25-APC-Replacement-Battery-Cartridge-25-Buy-p-55911.php>

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