AGS Battery Price in Pakistan: 100 Amp and 100Ah Battery Guide 2026

Explore AGS battery price options in Pakistan, compare 100 amp and 100Ah battery models, and learn how to choose the right battery for your UPS or backup system.

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Finding the right **AGS battery price** is an important step when choosing a reliable backup power solution for your home, shop, office, or solar system. Before buying, it is worth comparing battery capacity, model specifications, and the type of equipment you plan to operate. A battery that matches your actual power requirements can help you make a more practical purchase.

If you are searching for the ags 100 amp battery price in Pakistan, remember that the final cost depends on the specific model, its capacity, and its intended use. The terms “100 amp” and “100Ah” are commonly used by buyers, but checking the manufacturer's stated capacity is important because model numbers do not always indicate amp-hour capacity.

For anyone comparing the ags 100ah battery price in Pakistan, SolarApp provides an online catalogue where you can review AGS battery models and their displayed prices. This guide explains the available options, what affects pricing, and what to check before choosing a battery for UPS or backup power.

AGS Battery Price in Pakistan: What Should You Expect?

AGS batteries are available in different models and capacity ranges. Their prices vary according to battery design, rated capacity, construction, and intended application. A smaller battery for basic backup needs will generally have a different price from a higher-capacity model designed for longer backup periods.

SolarApp's online catalogue lists several AGS products, including the following models and displayed prices:

AGS battery model	Listed capacity or specification	Displayed price
AGS WS 150	100Ah at the 20-hour rate	Rs. 30,840
AGS WS 160	100Ah at the 20-hour rate	Rs. 34,200
AGS GX 135	105Ah at the 20-hour rate	Rs. 28,105
AGS GL-100	Confirm model specifications before purchase	Rs. 20,824

Prices are those displayed in SolarApp's online catalogue when researched for this article and may change. The GL-100 model name alone should not be treated as proof of a 100Ah capacity. Always verify the product specifications before ordering.

The table also shows why it is important to compare the full model details rather than choosing a battery by price alone. The WS 150 and WS 160 are both listed as 100Ah batteries, but their displayed prices are different.

AGS 100 Amp Battery Price in Pakistan

The ags 100 amp battery price in Pakistan depends on what a buyer means by “100 amp.” In everyday shopping searches, people often use this phrase when looking for a battery rated at 100 amp-hours (100Ah). However, amperes and amp-hours measure different things.

Amperes measure electrical current, while amp-hours describe a battery's rated capacity under specified test conditions. When comparing batteries, look for the capacity printed on the product specification sheet instead of relying only on a general search phrase.

For example, SolarApp lists the AGS WS 150 and WS 160 as 12V batteries with a 100Ah capacity at the 20-hour rate. Their listed prices are Rs. 30,840 and Rs. 34,200, respectively. These figures provide a useful starting point for comparison, but you should check the latest price, stock status, warranty, and delivery details before purchasing.

What to check before buying a 100Ah battery

Before selecting a model, consider:

- The battery's rated voltage and amp-hour capacity.
- Whether it is suitable for your UPS, inverter, or intended application.
- The appliances you want to operate during a power outage.
- The expected backup duration.
- The charging requirements and compatibility of your equipment.

- The warranty conditions and the seller's return policy.

These checks help you compare products on their actual specifications rather than assuming that batteries with similar names will deliver the same performance.

AGS 100Ah Battery Price in Pakistan: Comparing Models

When researching the ags 100ah battery price in Pakistan, compare the rated capacity, product dimensions, terminal layout, and intended use alongside the price.

AGS WS 150

SolarApp lists the AGS WS 150 at Rs. 30,840 and specifies a 12V, 100Ah capacity at the 20-hour rate. The product information also lists an 80Ah capacity at the five-hour rate. This difference illustrates why the testing rate matters when reading battery specifications.

AGS WS 160

The AGS WS 160 is listed at Rs. 34,200, with a 12V rating and 100Ah capacity at the 20-hour rate. Its listed five-hour capacity is also 80Ah.

Although these two models share the same stated capacity at the 20-hour rate, their displayed prices differ. Check their full specifications and confirm which model best matches your equipment before deciding.

AGS GX 135

SolarApp lists the AGS GX 135 at Rs. 28,105 and specifies a 12V, 105Ah capacity at the 20-hour rate. It is a nearby capacity option worth comparing if you are considering a battery around the 100Ah range.

Do not assume that a model with a higher stated capacity will automatically provide the best value for every setup. Compatibility, discharge conditions, charging, warranty, and your actual energy requirements all matter.

How to Choose an AGS Battery for a UPS

Choosing a battery for a UPS starts with identifying the equipment you need to keep running during an outage. A setup powering a few LED lights and a router has different requirements from one supporting multiple fans or other higher-power appliances.

Calculate your backup requirements

Make a list of the appliances you want to operate and their power consumption in watts. Add their wattages to estimate the total load. You can then use the load, battery voltage, capacity, inverter efficiency, and usable battery capacity to estimate the likely backup time.

For a basic illustration, a 12V, 100Ah battery has a nominal energy rating of approximately 1,200 watt-hours (12 × 100). This is a theoretical energy figure, not a guarantee of usable energy or actual backup time. Real performance depends on discharge rate, battery condition, temperature, inverter losses, and the battery's recommended depth of discharge.

For that reason, avoid choosing a battery based on a promise of a fixed number of backup hours without considering the actual load and operating conditions.

Check inverter compatibility

Confirm that your UPS or inverter supports the battery's voltage and charging requirements. If your equipment requires a specific battery type or charging profile, selecting a model that does not meet those requirements may reduce performance or cause problems.

For solar applications, also check whether the battery is suitable for the intended cycling and charging pattern. A battery designed for one application should not automatically be assumed suitable for every solar or backup configuration.

What Affects AGS Battery Prices?

Several factors can influence the price you see when comparing AGS batteries in Pakistan.

Battery capacity and design

Capacity, internal construction, and intended application can affect a battery's price. Compare the specifications for the exact model instead of relying on its name or appearance.

Availability and market changes

Prices and stock can change over time. A catalogue price is a useful reference, but confirm the current price before placing an order.

Warranty and seller support

Review the warranty duration, coverage, and conditions. Ask whether the warranty applies to the particular model and what documentation is required. Clear after-sales support can be an important part of the overall purchase decision.

Delivery and installation

Depending on the seller and location, delivery or installation may affect the total cost. Confirm whether these services are included in the quoted price.

Why Compare AGS Batteries Through SolarApp?

SolarApp offers an online catalogue of AGS batteries and other battery categories, making it easier to review different models in one place. Buyers can check listed prices and available product specifications before deciding which battery to consider.

When comparing products, use the catalogue as a starting point and confirm the latest availability and pricing directly with the seller. If you are unsure which capacity suits your UPS or backup requirements, ask for help checking the product specifications against your intended load.

Frequently Asked Questions

1. What is the AGS battery price in Pakistan?

AGS battery prices vary by model and specifications. SolarApp's listed examples include the AGS WS 150 at Rs. 30,840 and the AGS WS 160 at Rs. 34,200. Check the online catalogue for current prices and availability.

2. What is the AGS 100 amp battery price in Pakistan?

If you mean a battery rated at 100Ah, SolarApp lists the AGS WS 150 at Rs. 30,840 and the WS 160 at Rs. 34,200. Confirm the model's rated capacity before purchasing because “100 amp” is not the same as “100Ah.”

3. What is the AGS 100Ah battery price in Pakistan?

The listed prices for two AGS models rated at 100Ah at the 20-hour rate are Rs. 30,840 for the WS 150 and Rs. 34,200 for the WS 160. Prices may change, so check the current product listing before ordering.

4. Is a 100Ah battery suitable for a home UPS?

It may suit a small backup setup, depending on the appliances being used, total load, desired backup duration, and inverter compatibility. Calculate your power requirements before choosing a capacity.

5. Does a 100Ah battery always provide the same backup time?

No. Backup time depends on the connected load, battery condition, discharge rate, usable capacity, and inverter efficiency. The rated capacity is a comparison point, not a guaranteed backup duration.

6. What should I check before buying an AGS battery?

Check the exact model, rated voltage, amp-hour capacity, compatibility, warranty, price, availability, and delivery terms. Confirm these details with the seller before placing an order.