



How much is the old 38A lead-acid battery

What are the specifications for a 12V lead acid battery? A 12V lead-acid battery typically has a capacity of 35 to 100 Ampere-hours (Ah) and a voltage range of 10.5V to 12.6V. The battery can be discharged up to 50% of its capacity before needing to be recharged. Which type of lead-acid battery is best for trucks?

Many big-name retailers accept small sealed lead acid batteries for recycling -- usually up to 11 pounds and 300 watt hours.. Here's how to do it: 1. Go to Call2Recycle. It's a national battery recycling program that has a lot of drop-off locations across the country -- including Lowes, Staples, and Home Depot stores.

A lead acid battery is a kind of rechargeable battery that stores electrical energy by using chemical reactions between lead, water, and sulfuric acid. The technology behind these batteries is over 160 years old, but the reason they're still so popular is because they're robust, reliable, and cheap to make and use.

Yuasa NP38-12i, 12v 38Ah Sealed Lead Acid / VALVE REGULATED LEAD ACID Battery. Dimensions : 197mm Long X 165mm Wide X 170mm High (Over Terminals). Terminals : ...

Lead acid batteries are fantastic at providing a lot of power for a short period of time. In the automotive world, this is referred to as Cold Cranking Amps om GNB Systems FAQ page (found via a Google search):. Cranking amps are the numbers of amperes a lead-acid battery at 32 degrees F (0 degrees C) can deliver for 30 seconds and maintain at least 1.2 ...

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2. How does lead acid battery charge discharge efficiency compare to other battery technologies? Lead acid battery charge discharge efficiency, particularly in deep cycle applications, is influenced by factors such as temperature, charging rate, and state of charge.

The battery is packed in a thick rubber or plastic case to prevent leakage of the corrosive sulfuric acid. The case also helps to protect the battery from damage. Working. When a lead-acid battery is charged, the lead sulfate on the plates is converted back into lead oxide and lead. This process is called "charging."

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Battery Voltage: 12V Battery Capacity: 38Ah Battery Technology: Lead Acid Battery Size Code: - Battery Terminals: M5 Bolt External Height: 170mm External Width: 165mm External Diameter: - External Depth: 197mm Pack Quantity: 1 Weight: 13.2kg Battery IEC Code: - Battery NEDA Code: - Product Range:



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Battery Recyclers Of America Can Help. Scrap Battery Price Table. Batteries contain metals such as lead, cobalt, and nickel that can be recovered during the recycling process. For example, over 70% of the weight of a lead acid battery is reusable lead! These metals can then be repurposed to make new batteries and other products.

For example, a 12V lead-acid deep cycle battery at 100% capacity will have a voltage of around 12.7V, while a battery at 50% capacity will have a voltage of around 12.2V. By measuring the voltage of the battery and comparing it to the chart, you can estimate the remaining capacity of the battery.

A lead-acid battery load tester is a device that measures the battery's ability to deliver current. It works by applying a load to the battery and measuring the voltage drop. The load tester can determine if the battery is capable of delivering the required current to start an engine or power a device.

The Yuasa Yucel Y38-12I Battery is a 38Ah 12 volt type sealed lead acid battery. This battery is an ideal product for use in standby applications.

5 #0183; Current Lead Batteries Scrap Prices in the U.S.A.. The prices listed below are national average prices paid by scrap yards in the U.S.A. Prices are collected from scrap yards directly ...

The NP38-12 from Yuasa is a valve regulated lead acid battery with bolt terminals. This battery provides fast recovery from discharge, electrolyte suspension system, gas recombination, superior energy density, lead calcium grids for extended life and low maintenance.

This includes old battery restoration for lead-acid, nickel-cadmium, and lithium-ion batteries commonly used in vehicles, electronics, and household appliances. The process of battery reconditioning involves cleaning, verifying voltage, recharging, discharging, and repeating the process to restore the battery's capacity and performance. ...

Battery Capacity 38.0Ah Battery Size 38.0Ah 12V Battery Type Sealed Lead Acid Branch Collection Only Yes Dimensions (L)197 mm x (H)170 mm x (W)165 mm Guarantee 1 Year Height 170mm Length 197mm Packaging Types Each Product Range Maintenance-Free Rechargeable Sealed Lead-Acid Battery Type Lead Acid Batteries Unspsc V18 26111707 Unspsc V24 26111707

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In other words, there is less re-conversion of lead sulfate into the original Pb/PbO₂ (lead/lead oxide, on the battery plates) and the SO₄ part of the H₂SO₄ (sulphuric acid ie. the battery acid). The PbSO₄ is no longer fully breaking down into lead/lead oxide ...



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When Gaston Planté invented the lead-acid battery more than 160 years ago, he could not have foreseen it spurring a multibillion-dollar industry. Despite an apparently low energy density--30 to 40% of the theoretical limit versus 90% for lithium-ion batteries (LIBs) ...

The lead acid battery uses the constant current constant voltage (CCCV) charge method. A regulated current raises the terminal voltage until the upper charge voltage limit is reached, at which point the current drops due to saturation. ... I have an almost 20 year old 24V 1330AH Lead Acid Battery Bank which I charge by 3 separate Solar Panel ...

Matching Voltage Requirements. When seeking a lithium golf cart battery conversion, it is critical that the voltage of your device and the battery voltage are well-matched. Although some golf carts operate on 24V or 36V, the standard golf ...

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Overview Approximately 86 per cent of the total global consumption of lead is for the production of lead-acid batteries, mainly used in motorized vehicles, storage of energy generated by photovoltaic cells and wind turbines, and for back-up power supplies (ILA, 2019). The increasing demand for motor vehicles as countries undergo economic development and ...

Battery 12v 7Ah Lead-Acid Rechargeable Battery

Sonnenschein GF12033Y1 (A512C/38A) Sealed Lead Acid Gel Battery Size: 193 (L) x 175 (W) x 175 (H) mm Height to Top of Terminals: 175 mm Approx. Weight: 14600g Voltage/Capacity: 12 Volt 38.0Ah Chemistry: Sealed Lead Acid (VRLA) Terminal Layout 22 POST - SAE Post (see Terminal Layout)

Yuasa 12V M5 Sealed Lead Acid Battery, 38Ah. RS Stock No.: 198-8153. Mfr. Part No.: NPL38-12. Brand: Yuasa. View all Lead Acid Batteries. Bulk discount available.

The top charge should be for 20 - 24 hours at a constant voltage of 2.4 volts per cell. 6 volt sealed lead acid batteries have 3 cells which amounts to 7.2 volts where as 12 volt sealed lead acid batteries have 6 cells which amounts to 14.4 volts.

Battery acids in rechargeable lead-acid batteries contain sulphuric acid (H₂SO₄) mixed with distilled water to a 30 - 50% concentration. The acidic pH of battery acid is usually around 0.8. Therefore, you must handle it with care.



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The lifespan of a lead-acid battery can vary depending on the quality of the battery and its usage. Generally, a well-maintained lead-acid battery can last between 3 to 5 years. However, factors such as temperature, depth of discharge, and charging habits can all affect the lifespan of the battery.

Price: Varies depending on size and function (e.g., deep cycle vs. starting vs. dual purpose). The 27 series starts at about \$180. basspro Flooded Cell. Positive: Marine flooded-cell batteries are the most affordable and common type of marine battery in use among boaters today. Newer models come in low-maintenance sealed-cell designs that minimize ...

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