Lead-acid battery Oslo store

What is a lead-acid battery?

The lead-acid battery is a type of rechargeable batteryfirst invented in 1859 by French physicist Gaston Planté. It is the first type of rechargeable battery ever created. Compared to modern rechargeable batteries,lead-acid batteries have relatively low energy density. Despite this,they are able to supply high surge currents.

What is a lead acid battery used for?

Lead-acid batteries were used to supply the filament (heater) voltage,with 2 V common in early vacuum tube (valve) radio receivers. Portable batteries for miners' cap headlamps typically have two or three cells. Lead-acid batteries designed for starting automotive engines are not designed for deep discharge.

How do you prevent sulfation in a lead acid battery?

Sulfation prevention remains the best course of action,by periodically fully chargingthe lead-acid batteries. A typical lead-acid battery contains a mixture with varying concentrations of water and acid.

Are lead-acid batteries a good choice?

Compared to modern rechargeable batteries,lead-acid batteries have relatively low energy density. Despite this,they are able to supply high surge currents. These features,along with their low cost,make them attractive for use in motor vehicles to provide the high current required by starter motors.

Do you recycle old batteries in Norway?

Yes,we do in fact have over 20,000 locations in the country where you can return your old batteries and our network of partners all over Norway as well you delivering your old batteries for recycling,makes Norwegians among the best in the world at collecting and recycling batteries.

How many tons of lead were used in the manufacture of batteries?

In 1992 about 3 million tonsof lead were used in the manufacture of batteries. Wet cell stand-by (stationary) batteries designed for deep discharge are commonly used in large backup power supplies for telephone and computer centres,grid energy storage,and off-grid household electric power systems.

Lead acid rechargeable batteries are the oldest type of rechargeable battery. Despite having a very low energy-to-weight ratio and a low energy-to-volume ratio, they are able to supply high ...

When it comes to storing lead acid batteries, selecting the right storage location is crucial for maintaining their integrity and preventing potential damage. Here are some factors to consider ...

Invented in 1859 by French physicist Gaston Planté, the lead-acid battery is the earliest type of rechargeable battery. In the charged state, the chemical energy of the lead-acid battery is ...

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