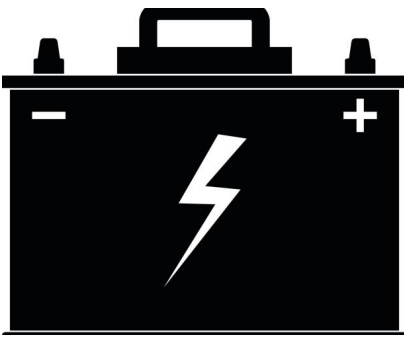


# Types of Inverter Batteries



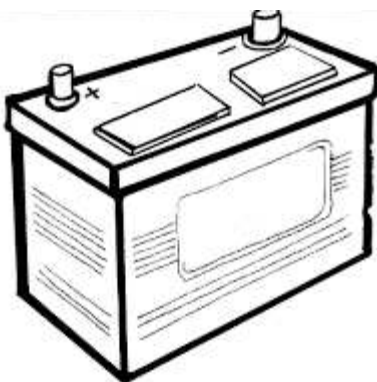
## Lead Acid Battery

Lead-acid batteries are one of the most popular inverter batteries. These types of batteries are rechargeable in nature and generate a tremendous amount of course. Not to forget they are light in weight and very economical. These are the ones that usually last for 3-4 years.



## Maintenance-Free Battery

These batteries are the sealed lead acid batteries that do not need any electrolyte level check and top-ups. In other words, they are safer as compared to standard lead-acid batteries. The only demerit is that they are expensive as compared to standard lead-acid batteries and have a more abbreviated life. drawback



## Tubular Battery

Tubular Battery are one of the most reliable and popular ones in the market. They consists of a very sophisticated design, excellent performance, longer working life (more than 8 years) and short maintenance. As it has these many advantages these batteries are costly and expensive.