



Livguard inverter battery dos

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A reliable power backup solution is crucial if you want to secure your home from unexpected outages. Choosing the right inverter and a battery that are compatible is essential for a seamless power supply. The harmonious relationship of an inverter battery set is the first step to getting an effective power backup.

It is a good idea to buy them from the same company to make your inverter and battery combination compatible with each other. In this blog post, we will discuss the factors you need to be updated on to choose the right battery for your inverter.

It is important to determine which equipment and gadgets need to be powered during a blackout. You can make a list of all heavy electronics and other appliances in your home that need to be connected to the inverter.

Note their power ratings and the amount of energy they consume. If you are having a problem calculating your electrical load on the inverter, use the load calculator from Livguard for a hassle-free calculation.

It is the voltage and current that the inverter supplies to the machinery. The power used by electrical devices and provided by the inverter is equal if the inverter functions at 100% efficiency.

If you reside in an area where power cuts are frequent, the region is liable to have a distinct load-shedding plan. Learn this routine to determine how long you will need power backup. In most affluent cities, the power cuts are short; in those cases, a small inverter battery set from Livguard will do the job.

The kind of battery you choose will have a significant impact on the performance, longevity, and efficiency of your backup power system. Various battery technologies are available through Livguard's inverter battery combo, each with a unique set of benefits and considerations.

Among the most popular and established battery kinds are lead-acid batteries. These include flooded lead-acid (FLA) and valve-regulated lead-acid (VRLA) batteries. While VRLA batteries do not require maintenance, FLA batteries require periodic additions of distilled water for efficient functioning.

People with a Livguard inverter and battery know the benefits of the best inverter battery combo. Livguard understands that different households have unique power needs, and to address this issue, it offers a range of small inverters with battery technologies. Some of these include:

The Tall Tubular INTERTUFF range of tubular batteries is the best fit for higher power needs. It assures a longer power supply without any interruptions and demands very minimal maintenance. The modern 150 Ah capacity and 3D grid technology helps to enhance its performance and give it a longer life.



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This INTERTUFF option comes as the best blend of the previous two. The experience empowered homes with 150 Ah backup in a smaller design that suits your space availability. Being the first products with the patented 3D grid tech places these models at the top of Indian inverter batteries.

The Short Jumbo Tubular INTERTUFF battery redefines power with the strongest capacity of the lot, with 160 Ah. If your power supply demands are higher, let's say a bigger space, or additional devices, work-from-home connections, etc., then go for this.

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