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Are Genesis NP batteries rechargeable?

Genesis NP batteries feature heavy duty thick lead calcium grids for years of dependable performance. The high energy density design, factory sealed case and leak proof construction ensures that these rechargeable sealed lead acid batteries are extremely reliable and virtually maintenance-free.

What is a Genesis Xe battery?

Genesis XE batteries are manufactured with Thin Plate Pure Lead (TPPL) technology, packing enormous power in a smaller footprint, making them ideal for custom applications where space is of the utmost importance. Genesis XE batteries are found in alternative energy applications such as solar and wind power, and Hybrid Electric Vehicles (HEV).

How long do Genesis NP batteries last?

Genesis NP batteries are designed to operate in standby (float) applications for 3 to 5 years. They can be operated over a wide temperature range and can recover even after repeated deep discharges. Wide operating temperature range: -15°C to 50°C. *FR: UL94-VO, Flame Retardant Case and Cover (Oxygen index 28) ? Height is top cover.

requirements. The Genesis NP battery design includes a low pressure relief valve to release any build-up of pressure within the case. This vent is completely self-sealing ensuring the highest possible rate of internal recombination is reached within each battery. Genesis NP batteries are designed to operate in standby

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You can learn about the full characteristics of the Genesis NP sealed-type static batteries by downloading a PDF document from the reference below Download PDF 2013 LLC "PC "Energy

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Today's Genesis NP battery series is the culmination of more than ten decades of battery manufacturing experience. High energy density, leak proof construction, excellent performance in either float or cyclic applications and long service life combine to make the Genesis NP series the most reliable and versatile maintenance free rechargeable ...

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