

Tubular OPzV Range

What is a powersafe OPzV battery?

The PowerSafe OPzV range of valve regulated lead-acid batteries uses a proven combination of gel and tubular technologies to offer a very high level of reliability. These single cells benefit from an optimised plate design that gives capacities in excess of DIN standard values.

What is a solar OPzV battery?

Sealed GEL battery, no water topping up requirements through the entire lifetime. Product variants available for both vertical and horizontal placement. Sunlight OPzV range is an advanced lead-acid battery series for energy storage systems. The ideal solution for stand-by applications requiring high levels of safety and reliability.

What is sunlight OPzV?

A premium energy solution for critical stand-by applications. Exceeding DIN standards. Sealed GEL battery, no water topping up requirements through the entire lifetime. Product variants available for both vertical and horizontal placement. Sunlight OPzV range is an advanced lead-acid battery series for energy storage systems.

Why should you choose sunlight OPzV?

The ideal solution for stand-by applications requiring high levels of safety and reliability. The Sunlight OPzV premium series employ VRLA GEL technology making this range the preferred solution for critical environments, where maintenance cost and gas emissions must be minimized. They permit high flexibility in installation.

What is the capacity of EnerSys OPzV-rs-003 battery?

Capacity range 215 - 3170Ah Lead-calcium alloy Exceeds DIN standards for performance Very low maintenance Easy installation: vertical or horizontal Immobilized sulfuric acid electrolyte Proven 20 plus year service life Visit us at [RESERVE POWER](#) Publication No: US-OPzV-RS-003 - October 2013 Battery Range Summary

What is a ps-10opzv1000?

The PS-10OPzV1000 is part of our PS-OPzV range of tubular plate gel batteries which have been designed to offer superior cyclic performance. The 2V... The PS-12OPzV1500 is part of our PS-OPzV range of tubular plate gel batteries which have been designed to offer superior cyclic performance. The 2V...

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