



10 OPzV 1000 Master Battery

How many OPzV batteries are there?

Capacity range: 2V200Ah-3000Ah, 12V45Ah-200Ah. Designed floating service life: 20 years at 25%. Cycle usage: 50% DOD above 2600 cycles. Self-discharge rate: 3%/ month. KIJO is working to develop an OPzV gel battery, which includes 8 OPzV 800, 10 OPzV 1000, 12 OPzV 1500, 24 OPzV 3000, etc. High cycle life, maintenance-free, robust construction.

What is a Supersafe OPzV battery?

The SuperSafe 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 Sacred Sun OPzV battery?

Sacred Sun OPzV series are valve regulated lead-acid cells which use a combination of tubular positive woven gauntlets, pasted negative plate design and gel electrolyte using advanced filling techniques in which assure superior service life and excellent battery reliability. The battery has excellent cyclic performance charge acceptance ability.

What makes OPzV a good battery?

The use of lead-acid chemistry, with the high cycle life, low capital and running costs and virtually zero maintenance characteristics of this technology, make the OPzV battery range a logical if not unbeatable choice for most stationary applications. In tandem with this, the materials, design and quality of construction are of equal importance.

Are powersafe OPzV batteries safe?

Long service life combined with virtually maintenance-free performance make PowerSafe OPzV one of the safest and easiest to use Valve Regulated Lead Acid (VRLA) batteries on the market. Thanks to their die cast tubular plates, PowerSafe OPzV batteries provide excellent cycling and proven long life under float conditions.

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