

CWP100-12N Kung Long Batteries: The Backbone of Reliable Power Solutions

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When Your Power System Needs a Trusty Sidekick

Ever had a power outage during an important Zoom call? Or watched helplessly as critical equipment shut down mid-operation? That's where the CWP100-12N Kung Long battery steps in like a superhero for power systems. This valve-regulated lead-acid (VRLA) warrior delivers 12V/100AH of reliable backup power for UPS systems, telecom infrastructure, and industrial applications.

Specs That Make Engineers Smile

Maintenance-free operation (no more electrolyte checks!) Recombination efficiency >99% Operating temperature range: -15?C to 50?C Design life: 10 years at 25?C

Real-World Applications That Don't Suck Let's cut through the tech jargon. Here's where this battery truly shines:

Case Study: Data Center Savior

A Tier III data center in Shenzhen replaced their aging power buffers with CWP100-12N units. Result? 43% reduction in unexpected downtime and 18% improvement in UPS runtime during peak loads. Not too shabby for a box of lead and acid!

The Secret Sauce in Power Storage What makes Kung Long's offering stand out in the crowded battery market?

Patented plate alloy formula (think battery Viagra) Absorbent Glass Mat (AGM) technology for spill-proof safety Low self-discharge rate:

Web: https://www.sphoryzont.edu.pl