

Zinc solar container battery price





Overview

Recent pricing trends show 20ft containers (1-2MWh) starting at \$350,000 and 40ft containers (3-6MWh) from \$650,000, with volume discounts available for large orders. How much does AZA Battery cost?

It is built on a pasted zinc-air cell with materials cost of less than \$15/kWh at cell level. It can be manufactured with a simple, scalable, modular mid-tech process. The AZA Battery is highly competitive for large growing markets including commercial and industrial storage, grid storage, backup power, and mobility applications.

What is AZA Battery?

The AZA Battery is an electrically rechargeable zinc air battery. It is built on a pasted zinc-air cell with materials cost of less than \$15/kWh at cell level. It can be manufactured with a simple, scalable, modular mid-tech process.

Why should you choose AZA Battery?

The AZA Battery is highly competitive for large growing markets including commercial and industrial storage, grid storage, backup power, and mobility applications. It enables a battery with high density, low cost, a small form factor, and low maintenance. This makes the AZA Battery suitable for both stationary and mobility applications.



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