

## A-Core Container

**The lowest wholesale price of  
energy storage cabinet  
batteries**

### LIQUID COOLING ENERGY STORAGE SYSTEM

**EMS** real-time monitoring

No container design  
flexible site layout



Cycle Life

**≥8000**

Nominal Energy

**200kwh**

IP Grade

**IP55**

## Overview

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Which battery is best for solar energy storage?

Very popular for solar panel system energy storage due to their longevity and lack of fumes due to their sealed container. The Absolyte GP industrial sealed battery by GNB Industrial Power is a VRLA battery that does not require added water for the life of the battery.

What is a GNB Absolyte battery?

GNB Absolyte Batteries include Seismic Zone 4 Racking and covers. Ideal for larger off grid or solar grid tie battery backup systems. Protective steel tray housings offer maximum installation flexibility. The GNB Absolyte GP is 1997 UBC/2001 CBC Seismic Zone IV qualified to stack horizontally up to eight high.

What is the difference between GNB Absolyte GP and SolarEdge home batteries?

The GNB Absolyte GP is 1997 UBC/2001 CBC Seismic Zone IV qualified to stack horizontally up to eight high. This provides for high capacity in a small footprint. These replace the older Absolyte II series batteries. The SolarEdge Home Battery is a Lithium-Ion battery with DC-Coupled technology and is UL9540A Tested.

What is a sealed maintenance free battery?

Sealed maintenance-free batteries using fine-glass to hold electrolyte. AGM (Absorbed Glass Mat) batteries range from models ideal from very high to low-temprature environments. Industrial quality, high capacity, sealed maintenance free batteries include Seismic Zone 4 Racking and covers.

What is a GNB Absolyte GP VRLA battery?

The Absolyte GP VRLA design is inherently safer than conventional flooded lead-acid batteries. GNB Absolyte Batteries include Seismic Zone 4 Racking

and covers. Ideal for larger off grid or solar grid tie battery backup systems. Protective steel tray housings offer maximum installation flexibility.

Are lithium ion batteries safe?

PHI deep-cycle non-toxic, non-hazardous Lithium Ferro Phosphate (LFP) batteries. Lithium Ferro Phosphate (LFP) is the safest Lithium Ion chemistry available. No cobalt, risk of thermal runaway or fire. Design an energy storage system for your home, business or RV with a safe, simple, reliable and practical lithium ion battery solution.

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### Contact Us

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