

CIF Price of 50kW Intelligent Energy Storage Unit Exported from Ghana



Summary of Content

The estimated CIF price for a 50kW intelligent energy storage unit exported from Ghana is approximately \$35,000–\$45,000, excluding destination-specific shipping and insurance adjustments.

Price Estimate

Based on market data for containerized energy storage systems in Ghana, the average price for a 50kW unit ranges between \$35,000 and \$45,000 depending on battery type, configuration, and supplier services. This price typically includes the unit cost, basic packaging, and domestic handling, but does not automatically include international shipping or insurance.

CIF Calculation Considerations

The CIF price includes the cost of the goods, insurance, and freight to the destination port. To calculate the CIF price from Ghana:

- Base Unit Price: \$35,000–\$45,000 for a 50kW system.
- Freight Costs: Shipping a container from Ghana to Europe or other regions can range from \$2,000 to \$5,000 depending on port, shipping line, and container type.
- Insurance: Marine insurance typically adds 0.5–1% of the total shipment value.
- Total CIF Estimate: Adding freight and insurance, the CIF price could range from \$36,000 to \$50,000.

Import Duties and Taxes at Destination

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Batteries & Energy Storage Tariff from Ghana (2026) | CalcMyTariff

Yes, Section 122 adds 0% to the tariff on Batteries & Energy Storage from Ghana. This surcharge was enacted on February 24,

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