

Guatemalan Export of 20kW Intelligent Energy Storage Unit CIF Price



Overview

Get verified guatemala Export Data, guatemala customs data and shipment data including exporters, buyers, trade patterns, HS codes and port information at Exim Trade Data.

Key Takeaways

The estimated CIF price for a 20kW intelligent energy storage unit from Guatemala ranges between \$12,000 and \$15,000, including shipping and insurance, depending on supplier, season, and installation requirements.

Local Market Price

In Guatemala, battery storage units are priced based on capacity and market conditions. A 100kWh system typically costs enough to justify a 3-4 year payback through energy savings, and prices fluctuate seasonally, dropping 4-6% during the rainy season (May-October) and rising in Q4. Extrapolating from this, a 20kW system (roughly 20-25kWh for daily storage) would likely cost \$8,000-\$10,000 for the unit itself, depending on technology and supplier.

Installation Costs

Installation is generally not included in the base unit price. In Guatemala, installation costs range from \$120-\$200 per kWh, depending on system complexity. For a 20kW system, this could add \$2,400-\$5,000 to the total cost.

Shipping and Insurance (CIF) CIF pricing includes the cost of the product, insurance, and freight to the destination port. For a 20kW unit shipped internationally from Guatemala: Freight: Small container shipments or palletized units may cost \$500–\$1,000, depending on destination and shipping method. Insurance: Typically 0.5–1% of the cargo value, adding \$50–\$150. Combining unit cost, installation, shipping, and insurance, the CIF price is approximately \$12,000–\$15,000.

Tariffs and Customs

Guatemala imposes relatively low average tariffs (3.58% simple average), but specific energy storage units may fall under electrical machinery HS codes, which could attract additional duties of 5–10%, depending on the importing country. These are not included in the CIF estimate but should be considered for landed cost calculations.

Lead Time

Most suppliers in Guatemala require 8–12 weeks for delivery, though local stock can reduce this to 2–3 weeks. Planning for shipping and customs clearance is essential to avoid delays.

Summary

Unit Price: \$8,000–\$10,000 Installation: \$2,400–\$5,000 Freight & Insurance: \$550–\$1,150 Estimated CIF Price: \$12,000–\$15,000 This estimate provides a practical range for budgeting purposes, but final CIF pricing will depend on the supplier, shipping terms, and destination port.

Article Content

Guatemala Trade Data | Guatemala Import Data & Guatemala Export

Guatemala Import Data and Guatemala Export Data Cover All Necessary Shipping Details and Provide Customs Information with 92 Fields, Including Shipment Date, Company Name, HS Code, Product

GUATEMALA Export Data | GUATEMALA Customs Data

Get verified guatemala Export Data, guatemala customs data and shipment data including exporters, buyers, trade patterns, HS codes and port information at Exim Trade Data.

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

If Section 122 expires without renewal, the tariff rate on batteries & energy storage from Guatemala would drop from 13% to approximately 3%. This 10% reduction could significantly lower landed costs

Guatemala Trade | WITS

Access Guatemala's trade profile. Data includes annual and monthly exports and imports, tariffs, foreign direct investment (FDI), global value chain (GVC) participation, and the Services Policy

Guatemala Export Data | Guatemala Trade Data | Guatemala Trade

Guatemala Export Data includes exporter/importer names, HS codes, FOB/CIF values, product descriptions, shipping dates, and port details. This verified information is collected through

Export figures

Updated figures on Guatemalan exports, including data, trends, and analysis of the performance of the national export sector.

Guatemala Import Export Data

Access up-to-date Guatemala import export data, customs reports and shipment details.

Guatemala Energy Storage Market 2026: The Definitive Technical ...

This document provides a comprehensive technical and commercial analysis of Guatemala's C&I energy storage market in June 2026.

UN Comtrade

Data compiled by the United Nations Statistics Division covers approximately 200 countries and represents more than 99% of the world's merchandise trade. Information can be extracted in a variety...

Guatemala

Looking ahead, national plans project a doubling of energy demand over the next decade, requiring significant expansion in both generation and transmission. In response, Guatemala

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Find out what the Smart Export Guarantee (or SEG) is and whether you could earn money from renewable electricity from your solar panels or wind

Guatemala's Electricity Market: Investment Opportunities

The Mexican electricity market, which has undergone significant transformations in recent years, allows transactions between Guatemala and Mexico, opening the possibility for Guatemala to export and

Guatemala

Guatemala's energy sector reflects a mature, market-oriented structure that has enabled diversification and sustained growth. It was among the first countries in Central America to adopt a

CIF (Cost, Insurance and Freight) Incoterms® [UPDATED 2025]

CIF (Incoterm®) - the seller pays for the freight insurance and delivery of goods to the end port. Once on the ship, it is the buyer's risk.

unsupervised_topic_modeling/topics/fr/11/50/50/topics at master ...

Contribute to annontopicmodel/unsupervised_topic_modeling development by creating an account on GitHub.

CIF Incoterms: Cost, Insurance, and Freight in 2024

Gain a comprehensive understanding of CIF Incoterms in 2024. Learn how sellers cover costs until goods are loaded, shipped, and insured at the named port.

Guatemala Energy Storage Market 2026: The Definitive Technical ...

The Guatemalan solar-plus-storage market has crossed a critical threshold. What began as pilot-scale demonstrations just months ago has matured into a fully regulated, competitively

CIF Incoterms: Pricing, Risk Explanation

CIF Incoterms: Pricing, Risk Explanation CIF Incoterms is one of the most commonly used terms in international trade transport. Having a deep understanding of its meaning, usage scenarios, price

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Technical inquiry: <https://bagyou.es/project-enquiry.html>

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

