

Bolivia Export Integrated Distribution Cabinet 380V CIF Price



AI Overview

The CIF price for a 380V integrated distribution cabinet exported to Bolivia typically ranges based on capacity and supplier, with global trade data indicating prices from approximately \$16,000 to \$40,000 USD per unit.

Product Overview The 380V integrated distribution cabinet is a low-voltage switchgear used in power plants, substations, industrial mining, and large commercial facilities. It supports AC 50-60Hz systems with rated working currents up to 3150A and is designed for power conversion, distribution, and control. Cabinets are classified by usage, including receiving cabinets, bus-bar connecting cabinets, power supply cabinets, motor control cabinets, reactive power compensation cabinets, and lighting distribution cabinets. The frame is typically made of cold-formed steel with modular installation holes, and bus-bar clamps use high flame-retardant thermoplastic for insulation and mechanical strength.

CIF Pricing Global trade data shows that exported low-voltage power distribution cabinets (380V) have CIF prices that vary depending on power rating and supplier. For example, a 380V, 16kW cabinet may cost around \$16,000 USD CIF, while a 380V, 40kW cabinet can reach \$40,000 USD CIF. Prices include the cost of the product, insurance, and freight to the Bolivian port. Factors affecting CIF pricing include cabinet size, current rating, brand, and shipping distance.

Import Considerations for Bolivia Bolivia applies import tariffs ranging from 0% to 20% on most goods, with a 35% tariff on CIF value for certain products. Electrical equipment may be subject to standard tariffs unless exempted under trade agreements. Bolivia is a member of the Andean Community, which may provide preferential treatment for imports from member countries. Importers should also account for customs clearance, local taxes, and potential certification requirements for electrical equipment...

Article Content

Bolivia Integrated Distribution Cabinet 380V

The XL-21 type low-voltage power distribution cabinet is an indoor fixed enclosed complete set of equipment that complies with IEC 60439-1 and GB 7251.1 standards.

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Bolivia GGD AC low voltage distribution cabinet GGD AC low-voltage power distribution cabinet is suitable for power distribution systems with AC 50Hz, rated working voltage 380V and rated working

Bolivia Trade Statistics | WITS

Bolivia Trade Statistics including exports and imports by partner and products, tariffs and relevant development indicators.

Bolivia power distribution cabinet

GGD AC low distribution cabinet is suitable for power plants, substations, industrial enterprises and other power users in power distribution systems as AC 50Hz, rated working voltage of 380v rated

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Bolivia Customs Data

Includes item-level and shipment-level FOB and CIF amounts, useful for evaluating product costs, benchmarking competitor pricing, and estimating total landed cost.

City Product Center-Shenyang Guangchangyun Electric Power

GGD AC low-voltage power distribution cabinet is suitable for power distribution systems with AC 50Hz, rated working voltage 380V and rated working current up to 3150A of power users such as power

Bolivia Tariff Rates 2026

Bolivia Tariff 2026: Stay Compliant, Reduce Costs A comprehensive guide to understanding Bolivia Tariff rates, import duties, and classification rules to help you trade smarter and stay compliant.

Bolivia power distribution cabinet

The reliability of the electricity supply network in Bolivia has also seen improvements. ENDE has invested in upgrading transmission and distribution infrastructure, including constructing new

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