CIF Price of 380V High-Frequency Switching Power Supply Exported from Canada

Overview

Includes information about importing and exporting, travelling between Canada and the US, buying Canadian products, and key contacts.

Key Takeaways

CIF prices for 380V high-frequency switching power supplies exported from Canada typically range from $500 to $3,000 USD per unit, depending on power rating, manufacturer, and shipping terms.

Product Overview

A 380V high-frequency switching power supply is designed to convert high-voltage AC input into stable DC output using high-frequency switching techniques, offering high efficiency, compact size, and reliable performance for industrial applications. These units are commonly used in manufacturing, electroplating, water treatment, and high-power industrial equipment. Features often include active power factor correction (PFC), thermal management, and modular designs for scalability.

Factors Affecting CIF Pricing

Unit Cost: The base price depends on output power, voltage regulation, and manufacturer reputation. Industrial-grade units from established suppliers can cost $500–$3,000 USD per unit. Shipping Costs: CIF includes freight to the destination port.

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Shipping from Canada to major international ports can range from $100–$500 USD per unit, depending on weight, volume, and shipping method (air vs. sea). Insurance: CIF also covers insurance, typically 0. 5–1% of the total shipment value, protecting against loss or damage during transit.

Customs and Duties: Import duties, taxes, and local regulations at the destination port can affect the final landed cost but are not included in CIF. Market Trends: The high-frequency switching power supply market is growing, with increasing demand for high-efficiency and high-power units, which can influence pricing.

Estimating CIF Price

To estimate CIF for a specific order: Step 1: Determine the unit price from a Canadian supplier or distributor. Step 2: Add shipping cost to the destination port. Step 3: Include insurance (usually 0.

5–1% of shipment value). Step 4: Sum these components to get the CIF price. For example, a $1,200 USD unit shipped by sea with $200 USD freight and $12 USD insurance would have a CIF price of approximately $1,412 USD.

Recommendations

Contact Canadian suppliers directly for official quotations including CIF terms. Specify power rating, output voltage, and application requirements to get accurate pricing. Consider bulk orders to reduce per-unit shipping costs.

By considering these factors, businesses can accurately estimate CIF pricing for 380V high-frequency switching power supplies exported from Canada.

Article Content

Customs Tariff 2026

Includes information about importing and exporting, travelling between Canada and the US, buying Canadian products, and key contacts.

Trade Statistics by Country | WITS

View Trade Statistics by Country including trade summary, exports and imports by partner and products along with tariff and development indicator.

Tariff Simulator 2026

Free US import duty & tariff calculator. Calculate customs fees, taxes & duties by HTS code. Real-time rates for 195+ countries. Trusted by 10,000+ businesses. Start now →.

Harmonized Tariff Schedule

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On February 20, 2026, the President issued Executive Order 14389, “Ending Certain Tariff Actions,” which provides that certain additional ad valorem duties imposed under the International Emergency

Switching Power Supply Imports Under HS Code 85044010

Information and reports on Switching Power Supply Imports Under HS Code 85044010 along with detailed shipment data, import price, export price, monthly trends, major exporting countries

380v switching power supply

Discover high-quality 380V switching power supplies, from $12 to $2175, ideal for stage lighting, UV curing, and more. Suitable for distributors, with pricing starting at just 1 unit.

High voltage power supply Exports from World

Volza''s data of World High voltage power supply exports helps you create a export strategy from detailed trade data with buyer supplier names, price, volume for last 10 years.

Switching Power Supply & HSN Code 850440 Imports in World

World imports most of its Switching Power Supply and HSN Code 850440 from China, Vietnam, and Taiwan. Globally, the top three importers of Switching Power Supply and HSN Code 850440 are

High Frequency Power Imports Under HS Code 85049090

Information and reports on High Frequency Power Imports Under HS Code 85049090 along with detailed shipment data, import price, export price, monthly trends, major exporting countries

Determine Total Export Price

To optimize your export pricing strategy, understand the total or “landed” cost of your export shipment to a foreign buyer. Buyers often ask for this information when negotiating a purchase and you can

Complete list: Three-phase electric power

This is a chart which provides an overview of the three-phase voltages and frequencies in use in all countries around the world.

Voltages_And_Frequencies_By_Country_022423_1130

The variations around the world in the standards for electricity voltage and frequency find their origins in the days of Tesla and Edison in the late 1800s. With that kind of history behind it, it shouldn''t be

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Voltage & Frequency by Country — 50Hz vs 60Hz Reference

Complete reference: voltage, frequency (Hz), and plug type for every country. Understand 50Hz vs 60Hz differences for international generator applications.

What is CIF terms of delivery in Exports and Imports?

Who covers insurance under CIF terms - Buyer or Seller? Under CIF terms of delivery in export business, Cost Insurance and Freight included in the selling cost of goods. I will explain CIF

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380 V Primary Three Phase Control Transformers

380 V Primary Three Phase Control Transformers 380 V Primary Three Phase Control Transformers TEMCo''s three phase control transformers are copper wound and built with heat-proof insulation for

Impact of Tariffs on Electricity Exports from Canada to the United ...

President Donald Trump provides for a lower 10% tariff on energy resources – including electricity – the threat of higher reciprocal tariffs may be applied in addition to the current exemption for electricity.

CER – Electricity Trade Summary

Electricity Trade Summary [XLSX 108 KB] This data is compiled from the CER''s monthly Commodity Statistics reports. For the latest export and import volume data, including updates and revisions,

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