Tariffs on Spectrometers



Overview

TL;DR: The **HS code for spectrometers** is 9027. 30 in 2025, covering UV-Vis, IR, and other optical types. Total Landed Cost: Import duties are calculated on the CIF (Cost, Insurance, and Freight) value, meaning logistics expenses also contribute to your final tax burden. FTA Savings: Leveraging Free Trade Agreements between the Country of Origin and the destination can reduce your spectrometer import. Search by product name or upload HTS codes to see real-time duty calculations. Tariff Simulator is provided for general informational purposes only to assist importers of record with their own corporate compliance activities. This tool does not constitute legal, tax, customs, or professional advice. Infrared Spectrometers Market Import-Export and Tariff Impact Analysis Historical import-export data reveal a steady increase in global trade volumes, driven by rising demand for advanced analytical instrumentation across sectors such as pharmaceuticals, environmental monitoring, and industrial. The Tariff & Trade Data platform provides official tariff and import data for more than 150 economies, including annual data from 1996 onwards for many of them. It aggregates and disseminates official information about applied tariffs and import data notified by WTO Members in the WTO's Integrated. HS code 90273040 refers to instruments and apparatus for measuring or checking the flow or level of liquids. Spectrometers, spectrophotometers and spectrographs using optical radiations, such as UV, visible, IR; Examples: - UV-Vis spectrophotometers.

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Article Content

Understanding Import Duties & HS Codes for Spectrometers

Understand HS codes, import duties, and customs clearance requirements when importing XRF spectrometers and laboratory instruments worldwide.

Tariff Simulator 2026

Get instant insights on how tariffs affect your imports. Search by product name or upload HTS codes to see real-time duty calculations. Tariff

Infrared Spectrometers Market Tariff Impact on Supply Chains

Tariff structures, particularly in key markets such as North America, Europe, and Asia-Pacific, significantly impact the cost competitiveness of infrared spectrometers; recent increases in...

WTO Tariff & Trade Data

Explore applied tariffs, bound duties, import/export trends, and compare trade relationships with the most detailed global database. Download

HS Codes | 90273040 | Electrical spectrometers, spectrophotometers

HS code 90273040 refers to instruments and apparatus for measuring or checking the flow or level of liquids. These goods are typically used in industrial settings to ensure accurate measurements and

HS Code 90273000

Spectrometers, spectrophotometers and spectrographs using optical radiations, such as UV, visible, IR; Examples: - UV-Vis spectrophotometers ...

HS Code for Spectrometers | FreightAmigo

TL;DR: The **HS code for spectrometers** is 9027.30 in 2025, covering UV-Vis, IR, and other optical types. This guide details classification, 2025 regional changes like GCC 12-digit codes,

HTS Code 9027.30

Find Tariff Codes by Product or Number Search the Harmonized Tariff Schedule by entering a product name or HTS code to get duty rates, descriptions, and classification details.

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

Indian Import Duty 90273010 : Customs Duty on Spectrometers

Use our Indian customs duty calculator to check GST, import tax, and tariff rates for Spectrometers (HS Code 90273010).

HTS Code 9027.30 Spectrometers, Spectrophotometers And Spectrographs ...

HTS Code: 9027.30 Spectrometers, Spectrophotometers And Spectrographs Using Optical Radiations (ultraviolet, Visible, Infrared) Below is a sample of the information available on HTS 9027.30 in

HS Codes | 90273040 | Electrical spectrometers, spectrophotometers

90273040 | Electrical spectrometers, spectrophotometers and spectrographs using optical radiations (ultraviolet, visible, infrared) HS-codes is specialize in providing harmonized tariff numbers and

HTS Code 9027.30

Search the Harmonized Tariff Schedule by entering a product name or HTS code to get duty rates, descriptions, and classification details. Home > HTS Codes > Chapter 90 > 9027 > 9027.30 Custom

HTS-Code

Find all 8 digit & 10 digit HS codes under United States HTS Code 9027.30 - Spectrometers, spectrophotometers and spectrographs using optical radiations, such as UV, visible, IR.

Tariffs to Affect US Imports of Chromatographs and

China''s retaliatory tariffs, expected to start the same day, likewise would impose 25% tariffs on 545 categories of products valued at $34 billion, and

90273000.90-Spectrometers, spectrophotometers and spectrographs

Explore China HS Code 9027300090 for spectrometers, spectrophotometers, and spectrographs using optical radiations (UV, visible, IR).

HS Code for spectrometers spectrophotometers and spectrographs

You can also find customs duty rates applicable for importing of "spectrometers spectrophotometers and spectrographs using optical radiations" into the USA and the European Union Countries.

HTS Code for spectrometers

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These instruments are used to measure the wave-lengths of emission and absorption spectra. They consist essentially of an adjustable slit collimator (through which the beam of light to be analysed

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

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