

Modular Data Center in Mexico



Overview

The rollout of local regions by hyperscalers, such as Google Cloud's deployment in Querétaro in December 2024, Microsoft's cloud investments and local data center developments in Mexico, and AWS's announced Mexico Region slated for early 2025, has transformed Mexico . The rollout of local regions by hyperscalers, such as Google Cloud's deployment in Querétaro in December 2024, Microsoft's cloud investments and local data center developments in Mexico, and AWS's announced Mexico Region slated for early 2025, has transformed Mexico . The Mexico Modular Data Centers Market is expected to reach a 4. 78 USD Billion by 2032 and is projected to grow at a CAGR of 22. The Mexico Modular Data Centers Market was valued at 1. The shift toward edge computing, AI workloads, and digital transformation initiatives is driving adoption across enterprise and government. Mexico City, an ancient metropolis steeped in nearly 700 years of history, is now bursting with new vitality. However, there is much more to the city than meets the eye. (Espaciomovil®) specializes in modular construction solutions, offering a range of products designed for rapid installation. Their expertise, enhanced by a partnership with Grupo ATCO, focuses on providing tailored modular buildings that improve project execution times.



Article Content

Sep 13, 2025

Mexico Modular Data Center Market Size and Forecasts 2031

In Mexico, modular data centers are becoming the preferred choice for hyperscalers, enterprises, and telecom operators due to their flexibility, energy efficiency, and cost-effectiveness. ...

Oct 03, 2025

Mexico Modular Data Centers Market to 2032

Overview The Mexico Modular Data Centers Market is expected to reach a 4.78 USD Billion by 2032 and is projected to grow at a CAGR of 22.90% from 2025 to 2032.

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Aligned's Querétaro data centers benefit from new power grid upgrades and expansion, including new transmission lines and two new substations. The project is on track to reach 400 MW of utility capacity.

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The Mexico Modular Data Center Market is witnessing significant growth driven by the rising demand for scalable and energy-efficient IT infrastructure. Increasing adoption of cloud services and digital ...

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Modular designs play a pivotal role in Mexico's evolving data center landscape, bridging the gap between small-scale flexibility and large-scale reliability for growing digital workloads.

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The newly built AIFA serves the air transportation needs of Mexico City and the surrounding areas, providing passengers with a safe, convenient, and efficient air travel experience.

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Mexico Modular Data Center Market Size & Outlook, 2030

This country databook contains high-level insights into Mexico modular data center market from 2018 to 2030, including revenue numbers, major trends, and company profiles.

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100 companies for Modular Data Center Construction in Mexico

Discover all relevant Modular Data Center Construction Companies in Mexico, including ATCO Espaciomovil and México al Cubo

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Mexico Modular Data Center Market (2025-2031) Outlook

The modular data center market in Mexico is experiencing growth, driven by the need for scalable and flexible data infrastructure solutions. Modular data centers offer rapid deployment and energy ...

Contact Us

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