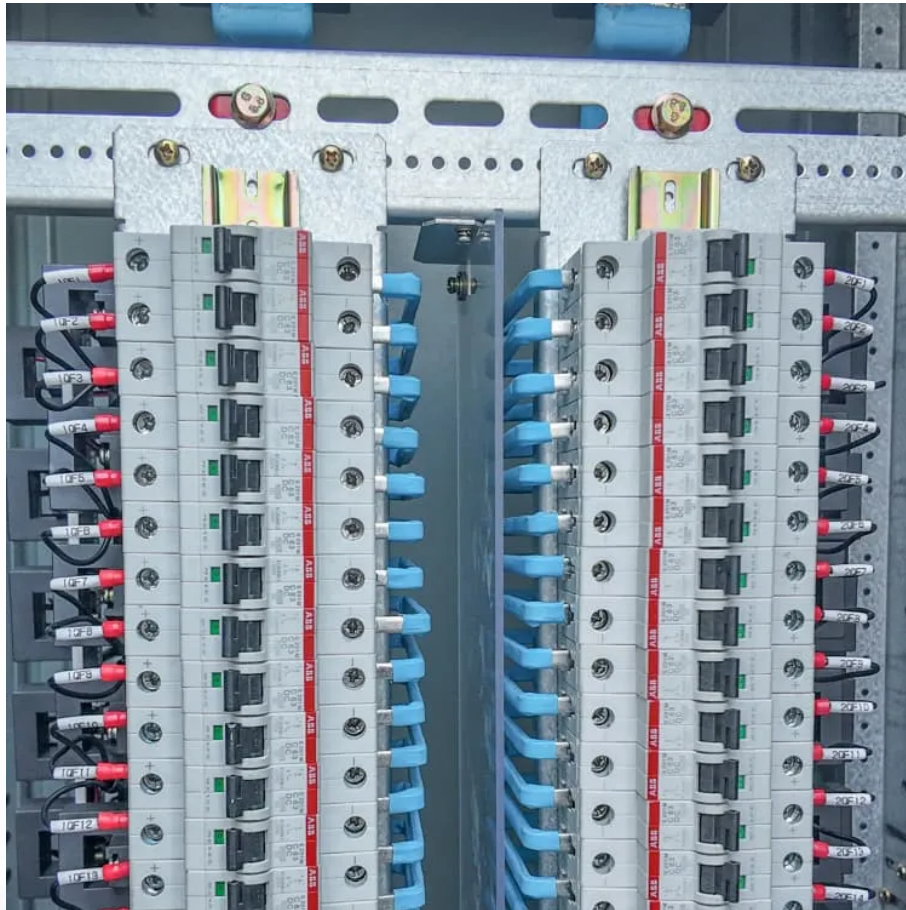


Kongres Container

Outdoor Power Supply Production in the United States



Overview

The U.S. outdoor power equipment market size was valued at USD 12.89 billion in 2023 and is anticipated to grow at a CAGR of 6.7% from 2024 to 2030. The growing demand for landscaping services among American households and commercial establishments is a major factor driving industry growth.

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The country is witnessing a shift towards greener and more efficient offerings to comply with government regulations and lower the emissions caused by conventional gas-powered equipment. For instance, on January 1, 2024, the California Assembly Bill 1346, which bans the sale of gas-powered lawn.

The global outdoor power supply market size was valued at approximately USD 2.78 billion in 2024 and is expected to reach USD 33.79 billion by 2033, growing at a compound annual growth rate (CAGR) of about 32% from 2025 to 2033. Tiny motors or small engines power outdoor power equipment. Outside.

Subscribe now to access all power plant data, utility information, FERC EQR data, and more for United States. * Net Generation data is based on the last 12 months since Jul 2025 View all electricity related data in the United States including annual generation, power plant details, utilities.

The American Public Power Association is the voice of not-for-profit, community-owned utilities that power approximately 2,000 towns and cities nationwide. We represent public power before the federal government to protect the interests of the more than 55 million people that public power utilities.

A standard unit for measuring electricity is the kilowatt (kW), which is equal to 1,000 Watts. A Watt is a measure of energy named after the Scottish engineer

James Watt. One kW of electricity generated or used for one hour is a kilowatthour (kWh). Other units for measuring electricity capacity and.

One key driver is the surge in renewable energy integration. Solar and wind farms require extensive outdoor power distribution networks to connect to grids. For instance, solar capacity additions reached 191 GW globally in 2022, necessitating robust transmission systems to handle variable energy.

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