

Kongres Container

How much is the price of outdoor power supply in Romania



Overview

With an average price of €103.5/MWh in 2024, Romania was second only to Ireland and Italy among the most expensive spot electricity markets in the EU. Is Romania having a problem retrieving the electricity price today?

Wooops! It looks like we are having a bit of a problem retrieving the electricity price today, so only a general electricity price is shown. Romania's energy sector is characterized by a diverse mix of sources. A significant portion of its electricity generation stems from hydroelectric power, coal, and nuclear energy.

How much does electricity cost in Romania?

In April 2025, the average wholesale electricity price in Romania amounted to 87.21 euros per megawatt-hour. Wholesale electricity prices in the country peaked in August 2022, surpassing 490 euros per megawatt-hour. Add this content to your personal favorites. These can be accessed from the favorites menu in the main navigation.

Why is Romania integrating with the EU electricity grid?

This integration allows for cross-border electricity trading, enhancing energy security and market efficiency within the region. Romania's connection to the EU electricity grid facilitates both import and export of electricity, depending on domestic demand and production levels.

Why is Romania a part of the European Union's Electricity Market?

Romania is an integral part of the European Union's electricity market. This integration allows for cross-border electricity trading, enhancing energy security and market efficiency within the region.

What are the electricity prices in Romania in 2022?

Historically, Romania - Electricity prices: Non-household, medium size consumers reached a record high of EUR0.21 Kilowatt-hour in December of

2022 and a record low of EUR0.06 Kilowatt-hour in December of 2016.

What is the energy sector in Romania?

Romania's energy sector is characterized by a diverse mix of sources. A significant portion of its electricity generation stems from hydroelectric power, coal, and nuclear energy. The country has a notable capacity for hydroelectric energy, thanks to its geographic features, particularly the Carpathian Mountains and the Danube River.

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