

## PDEOZE PowerContainer

# Current price of energy storage power supply in Germany



## Overview

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How much does electricity cost in Germany?

With the cost of electricity today in Germany it is 2.57 € cheaper to charge at the hours with the lowest price. What is spot price?

Most electricity companies in Europe buy electricity on a common market place, such as Nord Pool.

Does Germany have a price cap for electricity prices?

Since then, the German government introduced a number of financial measures to support both private and business energy consumers in covering costs. Among these is a price cap for electricity prices, valid since January 2023. For households and small businesses, the cap is for 80 percent of their average consumption.

When did the Germany electricity price reach an all-time high?

Historically, the Germany Electricity Price reached an all time high of 699.44 in August of 2022. Electricity prices displayed in Trading Economics are based on spot benchmarks offered by sellers to buyers priced in megawatts per hour (MWh) in the local currency.

Will Germany cut energy costs between 2026 and 2029?

Between 2026 and 2029, Germany plans to cut energy costs for consumers and businesses by 42 billion euros. This comes off the back of the energy crisis, after Russia's invasion of Ukraine disrupted fuel supplies, prices surged, putting significant pressure on households, businesses, and industry.

How much has Germany electricity decreased since 2025?

Germany Electricity decreased 8.36 EUR/MWh or 7.22% since the beginning of 2025, according to the latest spot benchmarks offered by sellers to buyers priced in megawatt hour (MWh). Historically, the Germany Electricity Price

reached an all time high of 699.44 in August of 2022.

Why do German households still have high electricity bills?

Despite the growth of cheaper renewables, German households still face high electricity bills. Why?

Because the final price isn't just about how electricity is generated. It's also about network charges, taxes, and various levies. In 2025, a typical household's electricity price breaks down like this:

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