
Outdoor Power in 2025

Is 2025 a good time for a net zero energy transition?

Things are rarely dull in the power and renewables space, and 2025 will be no exception. As our recent energy transition outlook highlighted, the energy transition is not moving fast enough. A rapid and decisive course correction is necessary if net zero by 2025 goals are to remain achievable.

Will 2025 be a year of contradictions in Europe?

What to watch in the year ahead, from China's renewable energy capacity growth to floating solar expansion in Asia Pacific and why it might be a year of contradictions in Europe. Things are rarely dull in the power and renewables space, and 2025 will be no exception.

Will net zero be achievable by 2025?

A rapid and decisive course correction is necessary if net zero by 2025 goals are to remain achievable. That will make for interesting times for power and renewables globally. So, what are the key themes to look out for in the year ahead? What changes do we expect to see? Where are the biggest opportunities - and the biggest barriers to progress?

Mar 06, 2025 - According to USD Analytics the Global Outdoor Power Equipment Market is projected to register a 5.5% CAGR from 2025 to 2034.

The top Outdoor Power Equipment retailers in 2025 remain Home Depot and Lowe's, leading in both unit and dollar share - with ...

By 2025, outdoor power equipment will continue to evolve with a focus on sustainability, automation, and connectivity. Battery technology improvements will enable ...

The global outdoor energy storage power market size was estimated at approximately USD 2.5 billion in 2023 and is projected to reach USD 10.7 billion by 2032, growing at a CAGR of 17.4% ...

Outdoor Power Equipment Market Outdoor Power Equipment Market Analysis Size and Share Forecast Outlook 2025 to 2035 The global outdoor power equipment market is ...

Introduction Off grid inverters convert battery-stored DC energy into usable AC power, making it possible to run lights, appliances, and even tools without connecting to the ...

Outdoor power equipment market size was \$53.42 billion in 2024 and is projected to reach \$76.61 billion by 2030, at a CAGR of 6.3% from 2025 ...

The Outdoor Power Equipment Market was valued at USD 31.0 Billion in 2024 and is projected to reach a market size of USD 37.67 Billion by the end of 2030. Over the forecast period of 2025 ...

Hey there! As we get closer to 2025, it's pretty clear that the demand for Portable Energy solutions is really taking off, especially for those outdoor lovers out there--think ...

In April 2025, Stihl, a German outdoor power equipment manufacturer, acquired the battery-powered outdoor power equipment business of Bosch, including its cordless lawn mowers and ...

Discover the top 2025 trends in outdoor power equipment, including battery-powered growth and smart mowers. Click for key insights and actionable recommendations!

Why Your Next Camping Trip Might Revolutionize Global Energy Systems Let's face it - the outdoor energy storage industry is where rugged adventure meets cutting-edge ...

What are the best outdoor power strips products in 2025? We analyzed 1,691 outdoor power strips reviews to do the research for you.

2025 power industry data reveal a sector in transition: renewables overtaking coal, fewer deals seeing more value, and a volatile job market.

Analysis and outlook for power & renewables in Europe and Asia, including solar, onshore wind, offshore ...

Discover the 15 Camping Gadgets You Must Have in 2025 to camp smarter with portable power, safety tools, and outdoor gear loved worldwide.

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