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The decade ahead presents manufacturers with an opportunity to reshape outdoor power equipment into a sector defined by sustainability, automation, and user-focused ...

As OpenBrand's OPE category expert, I took a look at the electrifying story behind this shift from a data-driven, analytical view to explore why the future of outdoor power ...

Key opportunities lie in enhancing portability, integrating renewable technologies, and catering to niche markets, thereby shaping the overall Portable Outdoor Power Supply ...

With so many industries relying on lithium-ion technology outside of OPE and power tools, there's a lot of innovation and development already in the works that will take us ...

Explore the future of outdoor power equipment, including emerging trends, technological innovations, and sustainability practices.

Innovations such as wireless charging, solar power integration, and ultra-fast charging capabilities are transforming how portable power is generated and used in outdoor ...

In 2024, we highlighted the most innovative ...

The outdoor power equipment industry is a leader in the deployment of zero-emission equipment (ZEE), with electric products dating back more than 70 years. Recent advancements in battery ...

Save time and money by buying your entire off-grid solar power system at once with our custom-designed kits. We assemble, wire, and test all the parts necessary to run your off-grid system ...

Each year battery-powered outdoor power equipment produces more award winners than gas-powered tools. The 2024 Innovation Awards continue the trend with innovative OPE products ...

In 2024, we highlighted the most innovative outdoor power equipment picks with our annual Pro Tool Innovation Awards. Below, I've picked five winning OPE tools that stand ...

Innovations such as wireless charging, solar power integration, and ultra-fast charging capabilities are transforming how ...

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