

Due to rising environmental concerns and increasing number of stringent government regulations related to carbon emissions, the outdoor power equipment industry shifting from fuel-powered to electric ...

Increasing demand for energy-efficient and sustainable infrastructure is propelling the growth of outdoor electric equipment in Europe.

Commercial products and battery-powered equipment are the two fastest ...

The outdoor power equipment market is witnessing significant transformation due to the convergence of environmental mandates, electrification trends, and digital integration.

Browse the latest additions to the outdoor power equipment range. From landscaping tools such as chainsaws and hedge trimmers, to the industry's first interchangeable tank system in our M18(TM) ...

The lack of standardized battery platforms and insufficient runtime for large property maintenance continues to hinder the full transition to batterypowered outdoor equipment in Europe, ...

Commercial products and battery-powered equipment are the two fastest-growing categories in the European, outdoor power equipment market. The European outdoor power equipment market is ...

Market Forecast by Countries (Germany, United Kingdom, France, Italy, Russia, Spain, Rest of Europe), By Equipment Type (Lawn Mowers, Saws, Trimmers & Edgers, Blowers, Snow Throwers, Tillers & ...

The Europe outdoor power equipment market was valued at USD 359.7 million in 2025. The market is expected to grow from USD 380.4 million in 2026 to USD 724.4 million in 2035, at a CAGR of 7.4%.

Smart equipment offers benefits like reduced emissions, energy savings, and compliance with strict EU regulations. Urbanization and government initiatives for sustainable cities also support market ...

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