

How big is the outdoor power equipment market?

The outdoor power equipment market size was valued at over USD 34 billion in 2023 and is estimated to register a CAGR of over 5.5% between 2024 & 2032, driven by increase in demand for landscape and gardening services.

How is the outdoor power equipment market segmented?

The Outdoor Power Equipment Market can be segmented based on various criteria: Power Source: Gasoline-powered, electric-powered (corded), electric-powered (cordless/battery-operated). Product Type: Lawnmowers, chainsaws, trimmers and edgers, blowers and vacuums, snow throwers, and other specialized equipment.

What are the major drivers for outdoor power equipment market?

Rising interest in gardening activities and increasing demand for landscaping services and increasing use of battery-powered outdoor power equipment for lawn maintenance are acting as major drivers for the outdoor power equipment market. By Equipment Type, Lawn Mowers segment is expected to hold the largest market share in 2024.

What are the major trends in outdoor power equipment market?

Technology integration to increase product efficiency, rising demand for automated equipment, and surge in landscaping services & garden maintenance are significant trends in the global outdoor power equipment market. No One Understands the Garden Tool Market Better than ARIZTON.

What drives the outdoor power equipment market?

The outdoor power equipment market is driven by the rapid growth of construction industry. With global surge in construction activities, outdoor power equipment like landscaping tools, compact utility loaders and portable generators are also increasingly demanded by people.

Who makes outdoor power equipment?

Honda Motors Co. Ltd, Husqvarna AB, Makita Corp, Robert Bosch, Techtronic Industries Ltd., Yamabiko Corporation, and AL-KO Kober Group, are some of the major outdoor power equipment companies worldwide. What is the size of the North America outdoor power equipment market?

The U.S. outdoor power equipment market size was valued at USD 12.89 billion in 2023 and is anticipated to grow at a CAGR of 6.7% from 2024 to 2030. The growing demand for landscaping services among American households and commercial establishments is a major factor driving industry growth. The increasing number of residential properties has ...

The global outdoor power equipment market size is estimated to reach USD 76.61 billion by 2030, registering



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to grow at a CAGR of 6.3% from 2025 to 2030 according to a new report by Grand ...

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Outdoor power equipment is machinery powered by an engine or electric motor and used for non-agricultural landscaping or land cultivation. These include devices, such as a saw, shovel, or ...

tractors, outdoor power equipment dealers, retailers, and homeowners have access to the equipment they need." ... its market statistics program in several key new categories. New products include gas and electric pressure washers, robotic mowers, battery-powered ride-on mowers, and

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OPEI provides exclusive shipment data and market forecasts for the complete spectrum of outdoor power equipment and power sources. The association also convenes ...

Outdoor Power Equipment Market Size: The Outdoor Power Equipment Market Size was valued at USD 31.88 Billion in 2023 and is expected to reach USD 45.87 Billion by 2032 and grow at ...

Rising demand for landscaping services, and rising interest among homeowners in gardening activities is likely to boost the sales of outdoor power equipment during the forecasted year. The global outdoor power equipment market has ...

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The global outdoor power equipment market was valued at USD 32.00 billion in 2022 and is expected to reach USD 43.77 billion by 2028, growing at a CAGR of 5.36%. Outdoor power ...

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Outdoor Power Equipment Market outlook reveals an expected size of US\$ 59.2 Billion by 2031, with a high CAGR value for the period. Learn top market trends. Home; ... As per the data published by the US Bureau of Labour Statistics in 2020, approximately 0.8 million professionals are working in the US in landscaping and groundskeeping. Further ...

Includes indoor thermostat unit and outdoor power supply box with mounting brackets. ... Digital Cooler Controller(TM), Digital Low Volt Controller(TM), D-Scale(TM), Dura-Cool(TM), Ezi-Stat(TM), E-Z Strap(TM), Fresh Air(TM), Iso-Mount(TM), Line-Stat(TM), Max Aire(TM), Max Cool®, Multi-Pitch(TM), Peel-N-Seal(TM), Power-Clean®, PowerCool(TM), Scale ...

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OPEI Market Statistics Data Portal Market Intelligence for the Power Equipment Industry. Access your secured data portal ... The Outdoor Power Equipment Institute is an international trade association representing golf car and personal transport vehicle, power equipment, small engine and utility vehicle manufacturers and suppliers. ...

ABOUT US. Lipower was to be one of the first factory focus on portable power station in China. It was founded in 2012, Lipower is an enterprise promoted by engineering technical team, having a vision to be Leading Outdoors Power ...

To calculate sample size or perform a power analysis, use online tools or statistical software like G*Power. Sample size. Sample size is positively related to power. A small sample (less than 30 units) may only have low power while a large sample has high power. Increasing the sample size enhances power, but only up to a point.

The out-of-phase power is called reactive power and is designated volt-amp reactive (VAR)--the unit adopted in 1930 for reactive power. In an AC system, the power factor is defined by the ratio of real power used by a load to the apparent power in the circuit--A system with a lower power factor will have higher amounts of energy storage in ...

Sinopak 11kV Outdoor Water Cooled STATCOM for Power Factor Correction (Static Synchronous Compensator), also known as SVG (Static Var Generator) SVG is a chain-type static synchronous compensator (STATCOM/DSTATCOM, also known as SVG) --active dynamic reactive and harmonic compensation device at different compensation ranges.

The global outdoor power equipment market was valued at USD 32.00 billion in 2022 and is expected to reach USD 43.77 billion by 2028, growing at a CAGR of 5.36%. Outdoor power equipment is gaining prominence in various end-user segments since it helps reduce the time consumed by traditional outdoor equipment for lawn care and gardening activities.

Outdoor power cords have to meet particular electrical ratings and codes, which include Southwire products, for the purpose of guaranteeing safe operation. Among other things the National Electrical Code (NEC) prescribes rules regarding wire insulation, gauge and ampacity that would allow cords deal with the required electric load without ...

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