

Electric Shoe Polisher Market Set for Explosive Growth To USD 98.5 Million by 2030 at a CAGR of 5.3%

Electric Shoe Polisher Market (2021-2030) Size, Share, Competitive Landscape and Trend Analysis Report, by Product Type, End User, and Distribution Channel.

WILMINGTON, DE, UNITED STATES, June 24, 2026 /EINPresswire.com/ -- [Electric shoe polisher market](#) generated \$45.4 million in 2020, and is anticipated to generate \$98.5 million by 2030, witnessing a CAGR of 5.3% from 2021 to 2030.



Surge in number of working populations, multiple advantages of electric shoe polisher, and rise in number of hotels & restaurants, schools, and other businesses drive the growth of the global electric shoe polisher market.

The demand for electric shoe polishers is expected to increase during the forecast period. This is attributable to rise in need for clean and shiny shoes in the corporate world to maintain a professional look and increase in number of working populations is the reason for increase in sales of shoes, further creating need for electric shoe polishers. This in turn has driven the growth of the electric shoe polisher market.

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Surge in number of working populations, multiple advantages of electric shoe polisher, and rise in number of hotels & restaurants, schools, and other businesses drive the growth of the global electric shoe polisher market. However, low penetration in developing regions and availability of counterfeit products hinder the market growth. On the other hand, product innovation and rapid growth of online retail platforms present new opportunities in the coming years.

An electric shoe polisher is used to clean and polish shoes to give a shiny look. Unlike traditional

shoe polishers, these electric shoe polishers save time and polishes shoes faster. The machine helps in giving a shiny look to shoes for a longer period. An automatic shoe polisher operates with infrared sensors. With cream or wax placed in the middle of the machine. Sensor detects shoe placed in machines and brush cleans shoes. In addition, electric shoe polishers have become a part of many offices, hotels, and airports. Moreover, surge in youth population, improved lifestyle, and rise in disposable income of individuals in developing countries are anticipated to offer immense opportunities for the electric shoe polisher market growth during the forecast period.

The outbreak of coronavirus has negatively impacted the [electric shoe polisher industry](#) along with all stages of supply chain and value chain. Presently, the supply chain is far more complex as compared to what it was a decade ago. The COVID-19 pandemic has not only hampered production facilities but also disrupted supply chains such as material suppliers and distributors of the electric shoe polisher market globally, impacting the electric shoe polisher market demand, in terms of value sales.

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Furthermore, by distribution channel, the online store segment is anticipated to be the fastest growing segment, in terms of value sales during the forecast period. This is attributed to the fact that e-commerce is becoming a popular medium for purchase of electronic goods including electric shoe polishers among customers. This is attributed to easy availability of electric shoe polishers and benefits provided by these stores such as information about product functional attribute, time-saving features, and facility of home delivery to customers.

The global electric shoe polisher equipment market segments are categorized into product type, end user, distribution channel, and region. By product type, it is classified into fully automatic and handheld automatic. By end user, it is divided into residential and commercial. On the basis of distribution channel, it is segregated into specialty store, B2B, online store, and others. Region wise, the market is analyzed across North America (the U.S., Canada, and Mexico), Europe (Germany, France, the UK, Italy, Spain, Russia, and rest of Europe), Asia-Pacific (China, India, Australia & New Zealand, Japan, South Korea, ASEAN, and rest of Asia-Pacific), and LAMEA (Brazil, Saudi Arabia, South Africa, Turkey, and Rest of LAMEA).

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Based on region, North America, held the highest market share in terms of revenue 2020, accounting for nearly two-fifths of the global electric shoe polisher industry. This is due to surge in number of commercial spaces, such as malls, offices, clubs, restaurants, and hotels, in countries including the U.S. and Canada. However, the Asia-Pacific region is expected to witness the fastest CAGR of 8.1% during the forecast period, owing to rapid expansion of the hospitality sector in the region.

Leading Market Players:-

Beck Shoe Products Co
Braukmann GmbH
Comfort House
Dolph India Pvt. Ltd.
ESFO AB
Euronics Industries Pvt Ltd
Expondo GmbH
HEUTE Maschinenfabrik GmbH
Orchids International, and Sunpentown Inc.

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