

# Cleaning Robot Market Size is projected to grow at over 23.0% CAGR to 2028

*Technological advancement in the robotics field, dearth of domestic help services in several countries across the globe*

VANCOUVER, BC, CANADA, January 24, 2023 /EINPresswire.com/ -- The global [cleaning robot market](#) size is expected to reach USD 36.05 Billion in 2028 and register a CAGR of 23.0%, according to the latest report by Emergen Research. Key factors such as increasing adoption of Internet of Things (IoT) and Home Area Networks (HAN) technologies, rising adoption of smart home devices, and improving standard of living of people are driving global market revenue growth.



A cleaning robot is an autonomous robot widely used to clean floors, lawns, windows, and pools

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Cleaning Robot Market size: USD 6.90 Billion in 2020, Market Growth: CAGR of 23.0%, Market Trends: Increasing penetration of Artificial Intelligence and automation in household devices”

*Emergen Research*

combined with sensors and robotic drives that can be operated via smartphones. These cleaning robots are widely used in residential sector due to high cost of housekeeping services. These robots eliminate human efforts, added costs of offering overtime to the domestic help, provide better cleaning, and saves time. Cleaning robots are widely used in various industrial applications such as warehouses, manufacturing, automotive, and food and beverage sector. Factors such as increasing demand for personal and professional cleaning robots in commercial and residential buildings, increasing demand for floor cleaning robots in hospitals and healthcare

services, airports, grocery stores, and rising investments to develop enhanced cleaning robots with additional features are supporting market revenue growth.

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Global Cleaning Robot Market Report – Table of Contents:

Chapter 1 includes the global Cleaning Robot market introduction, followed by the market scope, product offerings, growth opportunities, market risks, driving forces, and others.

Chapter 2 broadly categorizes the Cleaning Robot market on the basis of geography, and determines the sales, revenue, and market shares of each region over the estimated period.

Chapter 3 elaborates on the competitive outlook of the Cleaning Robot market, focusing on the major manufacturers and vendor landscape.

Chapter 4 exhaustively studies the key manufacturers of the Cleaning Robot industry, along with their anticipated sales and revenue shares.

Chapters 5 includes market segmentation based on product type, application range, and market players.

Some key highlights in the report:

Among the product type, the floor cleaning robot segment is expected to account for largest revenue growth between 2021 and 2028 owing to factors such as high cost of house help services at residencies and increasing adoption of floor cleaning robots at hospitals to get rid of hospital-acquired infections.

Based on the type, the personal cleaning segment is expected to account for significant revenue growth over the forecast period. Factors such as increasing adoption of smart home devices and robotic vacuum cleaners, rising disposable income, and availability of efficient, lightweight, and compact cleaning robots performing basic tasks like sweeping and mopping are fueling segment revenue growth.

Based on application, the industrial segment revenue is expected to expand at rapid CAGR over the forecast period. Rapid industrialization and increasing adoption of cleaning robots across various industrial sectors such as automotive, food and beverage, or manufacturing, along with warehouses are boosting demand for cleaning robots in the industrial sector.

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Global Cleaning Robot Market Segmentation:

Product Outlook (Revenue, USD Billion; 2018–2028)

Lawn-cleaning Robot

Window-cleaning Robot

Floor-cleaning Robot

Pool-cleaning Robot

Others

Type Outlook (Revenue, USD Billion; 2018–2028)

Professional Cleaning Robot

Personal Cleaning Robot

Application Outlook (Revenue, USD Billion; 2018–2028)

Residential

Industrial

Commercial

Healthcare

Others

Competitive Outlook:

The global Cleaning Robot market is highly consolidated due to the presence of a large number of companies across this industry. These companies are known to make hefty investments in research and development projects. Also, they control a considerable portion of the overall market share, thus limiting the entry of new players into the sector. The global Cleaning Robot market report studies the prudent tactics undertaken by the leading market players, such as partnerships and collaborations, mergers & acquisitions, new product launches, and joint ventures.

Some of the key participants in this industry include:

iRobot Corporation, Ecovacs Robotics, Samsung Electronics, LG Electronics Inc., Xiaomi Corporation, Roborock, SharkNinja, Neato Robotics, Cecotec Innovaciones S.L., and Panasonic

Corporation

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<https://www.emergenresearch.com/industry-report/cleaning-robot-market>

Regional segmentation comprises of a current and forecast estimation of the market in the key geographical regions such as North America, Europe, Asia Pacific, Latin America, and Middle East & Africa.

Regional Outlook of Cleaning Robot Market:

North America

U.S.

Canada

Mexico

Europe

Germany

U.K.

Italy

France

BENELUX

Rest of Europe

Asia Pacific

China

India

Japan

South Korea

Rest of APAC

Latin America

Brazil

Rest of LATAM

Middle East & Africa

Saudi Arabia

U.A.E.

South Africa

Rest of MEA

Radical Features of the Cleaning Robot Market Report:

The report encompasses Cleaning Robot market overview along with market share, demand and supply ratio, production and consumption patterns, supply chain analysis, and other key elements

An in-depth analysis of the different approaches and procedures undertaken by the key players to conduct business efficiently

Offers insights into production and manufacturing value, products and services offered in the market, and fruitful information about investment strategies

Supply chain analysis along with technological advancements offered in the report

The report covers extensive analysis of the trends, drivers, restraints, limitations, threats, and growth opportunities in the Cleaning Robot industry

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