

# Professional Service Robots Market to Witness Robust Expansion throughout the Forecast Period 2023 – 2032

*Professional Service Robots Market Will See Strong Expansion Through 2032*

WILMINGTON, DE, UNITED STATES, February 5, 2025 /EINPresswire.com/ -- Service robots have experienced widespread adoption by various technical and personal applications, owing to advantages such as increased accessibility, delivery of reliable & high-quality services, reliability, and reduced operating costs and human errors. Professional service robots are contributing in one form or another to productivity. These productivity gains help companies of all sorts justify investing in professional service robots. The global [professional service robots market](#) is experiencing significant growth and is expected to grow considerably in the next few years.

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Due to high labor costs, lack of qualified workers, increase in R&D investments, rise in awareness of advantages of service robots, and growth in demand for automation in technical and personal sectors, the robotics market for professional services has seen a rise in its adoption. However, high initial investments and human safety issues restrict the development of the service robotics industry. In addition, rising mobile adoption, growing application areas, and development in developing economies are expected to provide multiple professional service robots market growth opportunities. Technical service robots account for a higher market share compared to personal service robots, owing to growing prevalence in the healthcare, security, and field sectors.

Demand for household robots for cleaning, elderly assistance, schooling, entertainment, and hobby purposes has increased with the rise in nuclear families and the world population. Also, the rise in the aging population in countries such as China and Japan is leading to increased deployment of assistive robots, contributing to the high growth of the professional service robots market. Ground robots are widely used in industries such as hospitals, factories, hospitality, space science, law enforcement, and agriculture for various commercial applications.

Professional service robots are used in various industries such as healthcare, security, and field sectors. They are used for tasks such as cleaning, maintenance, and inspection. The market is expected to grow significantly in the coming years.

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High demand from the healthcare sector for rehabilitation, growing adoption of surgical robots in the healthcare sector, favorable funding scenario for assistive technology research, and availability of technologically advanced service robots are some of the main factors that drive the growth of the professional service robots market.

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- Professional Service Robots
- Personal Service Robots

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- Residential
- Commercial
- Industrial

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- Hardware
- Software

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- North America: U.S., Canada
- Europe: France, Germany, UK, Spain, Italy, Rest of Europe
- Asia-Pacific: China, India, Japan, South Korea, Australia, Rest of Asia-Pacific
- LAMEA: Latin America, Middle East, Africa

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- iRobot (US)
- Intuitive Surgical Inc (US)
- Kongsberg Maritime (Norway)
- DeLaval International AB (Sweden)
- Neato Robotics (US)
- SoftBank Robotics (Japan)
- Northrop Grumman (US)
- DJI (China)
- Cyberdyne (Japan)
- Daifuku (Japan)

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- This study presents the analytical depiction of the global professional service robots market industry along with the current trends and future estimations to determine the imminent investment pockets.
- The report presents information related to key drivers, restraints, and opportunities along with detailed analysis of the global professional service robots' market share.
- The current market is quantitatively analyzed to highlight the global professional service robots market growth scenario.
- Porter's five forces analysis illustrates the potency of buyers & suppliers in the market.
- The report provides a detailed global professional service robots market analysis based on competitive intensity and how the competition will take shape in coming years.

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