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Professional Service Robots Market – Global Industry Size, Share, Trends, Opportunity, and Forecast Segmented By Application (Logistics, Customer Service, Field Robots, Military & Defense, Healthcare, Inspection & Maintenance, Construction and Demolition, Others), By Type (UAV, Unmanned Ground Based Vehicles, Demining Robots, Defense Robot, Construction Robots, Others), By Region & Competition, 2019-2029F

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Abstracts

Global Professional Service Robots Market was valued at USD 13.82 Billion in 2023 and is expected to reach USD 114.47 billion by 2029 with a CAGR of 42.03% during the forecast period. The Global Professional Service Robots Market is driven by technological advancements, labor shortages, and the rising need for automation across various sectors such as healthcare, agriculture, and logistics. Increasing labor costs, an aging population, and expanding healthcare demands further fuel this growth. Government support and funding for robotics research, coupled with the e-commerce and logistics boom, enhance market expansion. The improved return on investment for service robots and the accelerated adoption due to the COVID-19 pandemic also play significant roles, making service robots indispensable in ensuring efficiency, safety, and productivity in numerous applications globally.

Key Market Drivers

Technological Advancements

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Technological advancements are at the forefront of driving the Global Professional Service Robots Market. The continuous development and integration of artificial intelligence (AI), machine learning, advanced sensors, and robotic hardware have significantly enhanced the capabilities and efficiency of professional service robots. AI and machine learning algorithms enable robots to perform complex tasks with precision and adaptability, learning from their environments and improving their performance over time. Advanced sensors, including LiDAR, ultrasonic, and infrared sensors, provide robots with the ability to navigate complex environments, detect obstacles, and interact safely with humans and other objects. These technological innovations have broadened the scope of applications for service robots, making them indispensable in industries such as healthcare, agriculture, logistics, and manufacturing. The industrial robotics sector demonstrated remarkable progress, with the number of annual robot installations rising by 54% to reach a total of 4,945 units, according to data from the International Federation of Robotics (IFR).

In healthcare, robots equipped with advanced AI can assist in surgeries, rehabilitation, and patient care, improving the quality of medical services and patient outcomes. For instance, surgical robots allow for minimally invasive procedures with greater precision, reducing recovery times and surgical risks. In logistics and warehousing, autonomous robots enhance operational efficiency by performing tasks such as sorting, packing, and transporting goods, thereby streamlining supply chain operations. Agricultural robots leverage AI and machine learning to perform tasks like planting, harvesting, and monitoring crop health, leading to increased agricultural productivity and sustainability. Furthermore, the advent of collaborative robots, or cobots, has revolutionized manufacturing by working alongside human workers, enhancing productivity, and ensuring safety. These technological advancements not only improve the functionality and efficiency of service robots but also reduce costs, making them more accessible to a broader range of industries and applications.

Labor Shortages and Increasing Labor Costs

Labor shortages and increasing labor costs are significant drivers of the Global Professional Service Robots Market. Many developed countries are experiencing a decline in working-age populations due to aging demographics, leading to labor shortages in critical sectors such as healthcare, agriculture, and manufacturing. This demographic shift creates a pressing need for automation to maintain productivity and operational efficiency. Professional service robots offer a viable solution by performing repetitive, labor-intensive, and hazardous tasks, thereby alleviating the burden on human workers and addressing the labor gap. In the healthcare sector, the shortage of

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skilled healthcare professionals is a growing concern. Service robots, such as nursing assistants and surgical robots, can assist medical staff by performing routine tasks, allowing healthcare professionals to focus on more complex and critical aspects of patient care. This not only improves the efficiency of healthcare delivery but also enhances patient outcomes.

In addition to labor shortages, increasing labor costs drive the adoption of service robots as a cost-effective alternative. As wages rise, particularly in developed economies, businesses seek ways to reduce operational costs without compromising productivity. Service robots offer a solution by performing tasks more efficiently and consistently than human workers, leading to significant cost savings in the long run. For example, in the manufacturing industry, robots can work continuously without breaks, reducing downtime and increasing production rates. Similarly, in agriculture, robots can perform labor-intensive tasks such as harvesting and weeding with high precision, reducing the need for manual labor and associated costs. The combination of labor shortages and rising labor costs creates a strong incentive for businesses to invest in service robots, driving market growth. This trend is expected to continue as companies across various sectors recognize the long-term benefits of automation in addressing labor challenges and improving operational efficiency.

Key Market Challenges

High Initial Costs and ROI Uncertainty

One of the primary challenges facing the Global Professional Service Robots Market is the high initial costs associated with purchasing and implementing robotic systems. Professional service robots, particularly those equipped with advanced technologies like AI, machine learning, and sophisticated sensors, require substantial investment. This high upfront cost can be a significant barrier for small and medium-sized enterprises (SMEs) that may lack the financial resources to make such investments. Additionally, the costs are not limited to the initial purchase; they also encompass expenses related to installation, customization, training of personnel, and ongoing maintenance. These cumulative costs can be daunting for businesses, particularly in sectors where profit margins are already thin.

The return on investment (ROI) for professional service robots can also be uncertain, adding to the challenge. While robots can increase efficiency and reduce labor costs in the long run, the time it takes to achieve ROI can vary significantly depending on the application, industry, and specific use case. For example, in highly dynamic and less

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predictable environments, such as agriculture, the benefits of robotic automation might take longer to materialize compared to more controlled environments like manufacturing or warehousing. This uncertainty can make businesses hesitant to adopt robotic solutions, especially if the short-term financial benefits are not immediately apparent. Furthermore, rapid technological advancements mean that newer, more advanced robots are continually being developed, which can lead to concerns about obsolescence and the need for future investments to stay competitive. This creates a complex decision-making landscape for businesses, where the potential long-term gains must be carefully weighed against significant upfront costs and the risks associated with uncertain ROI.

Regulatory and Ethical Issues

Regulatory and ethical issues present significant challenges to the Global Professional Service Robots Market. The deployment of service robots, especially in sectors like healthcare, security, and customer service, raises numerous regulatory concerns. Different countries have varying regulations regarding the use of robots, particularly when it comes to safety standards, data privacy, and employment laws. Ensuring compliance with these diverse regulatory frameworks can be complex and costly for companies operating in multiple regions. For instance, healthcare robots must meet stringent safety and efficacy standards to be approved for use, which requires extensive testing and certification processes. Similarly, service robots that handle personal data, such as those used in customer service or elderly care, must comply with data protection regulations like the General Data Protection Regulation (GDPR) in the European Union, which adds another layer of complexity and cost.

Ethical considerations also pose a significant challenge. The increasing integration of AI and machine learning in robots raises questions about accountability, transparency, and bias. For example, decisions made by AI-driven robots in healthcare or security applications need to be transparent and free from biases that could lead to unfair or harmful outcomes. The potential for job displacement due to automation is another ethical concern. As robots take over tasks traditionally performed by humans, there is a risk of significant job losses, particularly in sectors that rely heavily on manual labor. This can lead to social and economic issues, including increased unemployment and inequality. Addressing these ethical concerns requires careful consideration and proactive measures by companies and policymakers to ensure that the deployment of robots benefits society as a whole.

The potential misuse of robots for harmful purposes, such as surveillance or as

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autonomous weapons, raises serious ethical and security concerns. Establishing clear ethical guidelines and robust regulatory frameworks to govern the use of service robots is crucial to mitigate these risks. Companies must navigate these regulatory and ethical landscapes carefully to gain public trust and ensure the responsible deployment of robotic technologies. Balancing innovation with regulatory compliance and ethical responsibility remains a critical challenge for the growth and acceptance of the professional service robots market.

Key Market Trends

Growth of Autonomous Mobile Robots (AMRs)

The growth of Autonomous Mobile Robots (AMRs) is a key trend shaping the Global Professional Service Robots Market. AMRs are capable of navigating and performing tasks in various environments without human intervention, thanks to advancements in AI, machine learning, and sensor technologies. These robots are increasingly being adopted in industries such as logistics, healthcare, and manufacturing due to their flexibility, efficiency, and ability to operate autonomously.

In logistics and warehousing, AMRs are revolutionizing operations by automating tasks such as picking, sorting, and transporting goods. These robots use advanced sensors and AI algorithms to navigate warehouse floors, avoid obstacles, and optimize their routes for maximum efficiency. They can work 24/7, significantly increasing productivity and reducing labor costs. The rise of e-commerce and the demand for faster order fulfillment are driving the adoption of AMRs in this sector, as businesses seek to enhance their supply chain capabilities and meet customer expectations for quick delivery.

In healthcare, AMRs are being used to transport medical supplies, equipment, and medications within hospitals, reducing the workload on healthcare staff and minimizing the risk of errors. These robots can navigate complex hospital environments, avoiding obstacles and ensuring timely delivery of essential items. AMRs are also being employed in disinfection tasks, where they use UV light or disinfectant sprays to sanitize hospital rooms and public spaces, enhancing hygiene and reducing the spread of infections.

The manufacturing industry is also witnessing significant adoption of AMRs, particularly in assembly lines and material handling. These robots can move parts and products between workstations, streamlining production processes and reducing downtime.

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AMRs can operate in dynamic environments, adjusting their paths and tasks based on real-time data, which makes them ideal for flexible manufacturing systems. The ability of AMRs to work alongside human workers, handling repetitive and labor-intensive tasks, enhances overall productivity and safety in manufacturing facilities.

The growth of AMRs is further fueled by advancements in connectivity technologies such as 5G, which provide the high-speed, low-latency communication needed for real-time data processing and decision-making. As these technologies continue to evolve, the capabilities and applications of AMRs are expected to expand, driving further growth in the Global Professional Service Robots Market.

Segmental Insights

Application Insights

The logistics segment dominated the Global Professional Service Robots Market, The logistics segment has emerged as the dominant force in the Global Professional Service Robots Market, driven by the rapid growth of e-commerce, increasing consumer expectations for fast delivery, and the need for efficient supply chain management. Companies in the logistics industry are increasingly adopting robotic automation to enhance operational efficiency, reduce labor costs, and improve accuracy in warehouse operations. Autonomous mobile robots (AMRs) and automated guided vehicles (AGVs) are widely used for tasks such as sorting, picking, packing, and transporting goods within warehouses, significantly boosting productivity.

The COVID-19 pandemic further accelerated the adoption of robotics in logistics as businesses sought to minimize human contact and maintain operations amid labor shortages. The integration of advanced technologies such as AI, machine learning, and IoT enables these robots to navigate complex environments, optimize routes, and perform tasks with high precision and reliability. Major logistics players and e-commerce giants, including Amazon and DHL, have invested heavily in robotic solutions to streamline their operations and maintain a competitive edge. Furthermore, the scalability and flexibility of robotic systems make them ideal for handling the dynamic and fluctuating demands of the logistics sector. As a result, the logistics segment continues to lead the Global Professional Service Robots Market, setting the pace for innovation and adoption in other industries.

Regional Insights

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In 2023, North America dominated the Global Professional Service Robots Market, North America has emerged as the dominant force in the Global Professional Service Robots Market, primarily driven by technological innovation, robust infrastructure, and substantial investments in research and development. The region is home to numerous leading robotics companies and research institutions, fostering a strong ecosystem for the development and deployment of advanced service robots. In sectors like healthcare, logistics, and agriculture, North America has been at the forefront of adopting robotic solutions to enhance efficiency, reduce labor costs, and improve service quality. The healthcare industry, in particular, has seen significant growth in the use of surgical robots, diagnostic robots, and robotic assistants, driven by the need for precision and improved patient outcomes.

The logistics and e-commerce boom in North America has accelerated the adoption of autonomous mobile robots (AMRs) and warehouse automation solutions to meet the increasing demand for fast and efficient order fulfillment. Government support, favorable regulatory frameworks, and initiatives to promote automation and AI further bolster the market. Additionally, the presence of tech giants and startups in Silicon Valley and other tech hubs contributes to continuous innovation and commercialization of new robotic technologies. With its advanced technological infrastructure, strong investment landscape, and high demand for automation, North America continues to lead the Global Professional Service Robots Market, setting trends and benchmarks for other regions to follow.

Key Market Players

Boston Dynamics, Inc.

Cyberdyne Inc.

Daifuku Co., Ltd.

Gecko Systems International Corporation

iRobot Corporation

KUKA Aktiengesellschaft

Northrop Grumman Corporation

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Ontario Drive & Gear Limited

Robert Bosch GmbH

Softbank Robotics Group

Report Scope:

In this report, the Global Professional Service Robots Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

Professional Service Robots Market, By Type:

UAV

Unmanned Ground Based Vehicles

Demining Robots

Defense Robot

Construction Robots

Others

Professional Service Robots Market, By Application:

Logistics

Customer Service

Field Robots

Military & Defense

Healthcare

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Inspection & Maintenance

Construction and Demolition

Others

Professional Service Robots Market, By Region:

North America

§ United States

§ Canada

§ Mexico

Asia-Pacific

§ China

§ India

§ Japan

§ South Korea

§ Indonesia

Europe

§ Germany

§ United Kingdom

§ France

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§ Russia

§ Spain

South America

§ Brazil

§ Argentina

Middle East & Africa

§ Saudi Arabia

§ South Africa

§ Egypt

§ UAE

§ Israel

Competitive Landscape

Company Profiles: Detailed analysis of the major companies presents in the Global Professional Service Robots Market.

Available Customizations:

Global Professional Service Robots Market report with the given market data, TechSci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

Company Information

Detailed analysis and profiling of additional market players (up to five).

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Contents

1. PRODUCT OVERVIEW

1.1. Market Definition
1.2. Scope of the Market
1.3. Markets Covered
1.4. Years Considered for Study
1.5. Key Market Segmentations

2. RESEARCH METHODOLOGY

2.1. Objective of the Study
2.2. Baseline Methodology
2.3. Key Industry Partners
2.4. Major Association and Secondary Sources
2.5. Forecasting Methodology
2.6. Data Triangulation & Validation
2.7. Assumptions and Limitations

3. EXECUTIVE SUMMARY

4. VOICE OF CUSTOMERS

5. GLOBAL PROFESSIONAL SERVICE ROBOTS MARKET OUTLOOK

5.1. Market Size & Forecast
  5.1.1. By Value
5.2. Market Share & Forecast
  5.2.1. By Type (UAV, Unmanned Ground Based Vehicles, Demining Robots, Defense Robot, Construction Robots, Others)
  5.2.2. By Application (Logistics, Customer Service, Field Robots, Military & Defense, Healthcare, Inspection & Maintenance, Construction and Demolition, Others)
  5.2.3. By Region
5.3. By Company (2023)
5.4. Market Map

6. NORTH AMERICA PROFESSIONAL SERVICE ROBOTS MARKET OUTLOOK

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6.1. Market Size & Forecast
6.1.1. By Value
6.2. Market Share & Forecast
6.2.1. By Type
6.2.2. By Application
6.2.3. By Country
6.3. North America: Country Analysis
6.3.1. United States Professional Service Robots Market Outlook
6.3.1.1. Market Size & Forecast
6.3.1.1.1. By Value
6.3.1.2. Market Share & Forecast
6.3.1.2.1. By Type
6.3.1.2.2. By Application
6.3.2. Canada Professional Service Robots Market Outlook
6.3.2.1. Market Size & Forecast
6.3.2.1.1. By Value
6.3.2.2. Market Share & Forecast
6.3.2.2.1. By Type
6.3.2.2.2. By Application
6.3.3. Mexico Professional Service Robots Market Outlook
6.3.3.1. Market Size & Forecast
6.3.3.1.1. By Value
6.3.3.2. Market Share & Forecast
6.3.3.2.1. By Type
6.3.3.2.2. By Application

7. ASIA-PACIFIC PROFESSIONAL SERVICE ROBOTS MARKET OUTLOOK

7.1. Market Size & Forecast
7.1.1. By Value
7.2. Market Share & Forecast
7.2.1. By Type
7.2.2. By Application
7.2.3. By Country
7.3. Asia-Pacific: Country Analysis
7.3.1. China Professional Service Robots Market Outlook
7.3.1.1. Market Size & Forecast
7.3.1.1.1. By Value
7.3.1.2. Market Share & Forecast

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7.3.1.2.1. By Type
7.3.1.2.2. By Application
7.3.2. India Professional Service Robots Market Outlook
7.3.2.1. Market Size & Forecast
7.3.2.1.1. By Value
7.3.2.2. Market Share & Forecast
7.3.2.2.1. By Type
7.3.2.2.2. By Application
7.3.3. Japan Professional Service Robots Market Outlook
7.3.3.1. Market Size & Forecast
7.3.3.1.1. By Value
7.3.3.2. Market Share & Forecast
7.3.3.2.1. By Type
7.3.3.2.2. By Application
7.3.4. South Korea Professional Service Robots Market Outlook
7.3.4.1. Market Size & Forecast
7.3.4.1.1. By Value
7.3.4.2. Market Share & Forecast
7.3.4.2.1. By Type
7.3.4.2.2. By Application
7.3.5. Indonesia Professional Service Robots Market Outlook
7.3.5.1. Market Size & Forecast
7.3.5.1.1. By Value
7.3.5.2. Market Share & Forecast
7.3.5.2.1. By Type
7.3.5.2.2. By Application

8. EUROPE PROFESSIONAL SERVICE ROBOTS MARKET OUTLOOK

8.1. Market Size & Forecast
8.1.1. By Value
8.2. Market Share & Forecast
8.2.1. By Type
8.2.2. By Application
8.2.3. By Country
8.3. Europe: Country Analysis
8.3.1. Germany Professional Service Robots Market Outlook
8.3.1.1. Market Size & Forecast
8.3.1.1.1. By Value

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8.3.1.2. Market Share & Forecast
8.3.1.2.1. By Type
8.3.1.2.2. By Application
8.3.2. United Kingdom Professional Service Robots Market Outlook
8.3.2.1. Market Size & Forecast
8.3.2.1.1. By Value
8.3.2.2. Market Share & Forecast
8.3.2.2.1. By Type
8.3.2.2.2. By Application
8.3.3. France Professional Service Robots Market Outlook
8.3.3.1. Market Size & Forecast
8.3.3.1.1. By Value
8.3.3.2. Market Share & Forecast
8.3.3.2.1. By Type
8.3.3.2.2. By Application
8.3.4. Russia Professional Service Robots Market Outlook
8.3.4.1. Market Size & Forecast
8.3.4.1.1. By Value
8.3.4.2. Market Share & Forecast
8.3.4.2.1. By Type
8.3.4.2.2. By Application
8.3.5. Spain Professional Service Robots Market Outlook
8.3.5.1. Market Size & Forecast
8.3.5.1.1. By Value
8.3.5.2. Market Share & Forecast
8.3.5.2.1. By Type
8.3.5.2.2. By Application

9. SOUTH AMERICA PROFESSIONAL SERVICE ROBOTS MARKET OUTLOOK

9.1. Market Size & Forecast
9.1.1. By Value
9.2. Market Share & Forecast
9.2.1. By Type
9.2.2. By Application
9.2.3. By Country
9.3. South America: Country Analysis
9.3.1. Brazil Professional Service Robots Market Outlook
9.3.1.1. Market Size & Forecast

+357 96 030922
info@marketpublishers.com

9.3.1.1.1. By Value
9.3.1.2. Market Share & Forecast
9.3.1.2.1. By Type
9.3.1.2.2. By Application
9.3.2. Argentina Professional Service Robots Market Outlook
9.3.2.1. Market Size & Forecast
9.3.2.1.1. By Value
9.3.2.2. Market Share & Forecast
9.3.2.2.1. By Type
9.3.2.2.2. By Application

10. MIDDLE EAST & AFRICA PROFESSIONAL SERVICE ROBOTS MARKET OUTLOOK

10.1. Market Size & Forecast
10.1.1. By Value
10.2. Market Share & Forecast
10.2.1. By Type
10.2.2. By Application
10.2.3. By Country
10.3. Middle East & Africa: Country Analysis
10.3.1. Saudi Arabia Professional Service Robots Market Outlook
10.3.1.1. Market Size & Forecast
10.3.1.1.1. By Value
10.3.1.2. Market Share & Forecast
10.3.1.2.1. By Type
10.3.1.2.2. By Application
10.3.2. South Africa Professional Service Robots Market Outlook
10.3.2.1. Market Size & Forecast
10.3.2.1.1. By Value
10.3.2.2. Market Share & Forecast
10.3.2.2.1. By Type
10.3.2.2.2. By Application
10.3.3. UAE Professional Service Robots Market Outlook
10.3.3.1. Market Size & Forecast
10.3.3.1.1. By Value
10.3.3.2. Market Share & Forecast
10.3.3.2.1. By Type
10.3.3.2.2. By Application

+357 96 030922
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10.3.4. Israel Professional Service Robots Market Outlook
10.3.4.1. Market Size & Forecast
10.3.4.1.1. By Value
10.3.4.2. Market Share & Forecast
10.3.4.2.1. By Type
10.3.4.2.2. By Application
10.3.5. Egypt Professional Service Robots Market Outlook
10.3.5.1. Market Size & Forecast
10.3.5.1.1. By Value
10.3.5.2. Market Share & Forecast
10.3.5.2.1. By Type
10.3.5.2.2. By Application

11. MARKET DYNAMICS

11.1. Drivers
11.2. Challenge

12. MARKET TRENDS & DEVELOPMENTS

13. COMPANY PROFILES

13.1. Boston Dynamics, Inc.
13.1.1. Business Overview
13.1.2. Key Revenue and Financials
13.1.3. Recent Developments
13.1.4. Key Personnel
13.1.5. Key Product/Services
13.2. Cyberdyne Inc.
13.2.1. Business Overview
13.2.2. Key Revenue and Financials
13.2.3. Recent Developments
13.2.4. Key Personnel
13.2.5. Key Product/Services
13.3. Daifuku Co., Ltd.
13.3.1. Business Overview
13.3.2. Key Revenue and Financials
13.3.3. Recent Developments
13.3.4. Key Personnel

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info@marketpublishers.com

13.3.5. Key Product/Services
13.4. Gecko Systems International Corporation
13.4.1. Business Overview
13.4.2. Key Revenue and Financials
13.4.3. Recent Developments
13.4.4. Key Personnel
13.4.5. Key Product/Services
13.5. iRobot Corporation
13.5.1. Business Overview
13.5.2. Key Revenue and Financials
13.5.3. Recent Developments
13.5.4. Key Personnel
13.5.5. Key Product/Services
13.6. KUKA Aktiengesellschaft
13.6.1. Business Overview
13.6.2. Key Revenue and Financials
13.6.3. Recent Developments
13.6.4. Key Personnel
13.6.5. Key Product/Services
13.7. Northrop Grumman Corporation
13.7.1. Business Overview
13.7.2. Key Revenue and Financials
13.7.3. Recent Developments
13.7.4. Key Personnel
13.7.5. Key Product/Services
13.8. Ontario Drive & Gear Limited
13.8.1. Business Overview
13.8.2. Key Revenue and Financials
13.8.3. Recent Developments
13.8.4. Key Personnel
13.8.5. Key Product/Services
13.9. Robert Bosch GmbH
13.9.1. Business Overview
13.9.2. Key Revenue and Financials
13.9.3. Recent Developments
13.9.4. Key Personnel
13.9.5. Key Product/Services
13.10. Softbank Robotics Group
13.10.1. Business Overview

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info@marketpublishers.com

13.10.2. Key Revenue and Financials
13.10.3. Recent Developments
13.10.4. Key Personnel
13.10.5. Key Product/Services

14. STRATEGIC RECOMMENDATIONS

15. ABOUT US & DISCLAIMER

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