

UAE Warehouse Robotics Market Segmented By Software (Warehouse Management System, Warehouse Control System, and Warehouse Execution Systems), By Type (Mobile Robots, Articulated Robots, Cylindrical Robots, Scara Robots, Parallel Robots, and Cartesian Robots), By Payload (0.5 Kg to 10 Kg, 11 Kg to 80 Kg, 81 Kg to 180 Kg, 181 Kg to 300 Kg, 301 Kg to 900 Kg, and More than 900), By Function (Pick & Place, Assembling & Disassembling, Transportation, and Packaging), By Vertical (E-Commerce, Automotive, Electricals & Electronics, Chemical, Rubber & Plastics, Food & Beverages, Pharmaceutical, and Others), By Region, By Competition, Forecast & Opportunities, 2018-2028F

<https://marketpublishers.com/r/U171F2057774EN.html>

Date: October 2023

Pages: 90

Price: US\$ 3,500.00 (Single User License)

ID: U171F2057774EN

Abstracts

UAE Warehouse Robotics Market has valued at USD 130.79 million in 2022 and is anticipated to project robust growth in the forecast period with a CAGR of 11.85% through 2028. The United Arab Emirates (UAE) is witnessing a seismic shift in its logistics and supply chain industry, driven by the rapid adoption of warehouse robotics. In a nation known for its ambitious visions and pioneering spirit, the integration of robotic technology into warehouses has become a hallmark of progress. This transformation is fueled by several key factors, making the UAE a hotbed for the warehouse robotics market. First and foremost, the UAE government's unwavering

commitment to innovation and technology has set the stage for the proliferation of warehouse robotics. Initiatives such as the UAE National AI Strategy and the Dubai 2030 Industrial Strategy reflect the nation's determination to become a global leader in emerging technologies, including robotics and artificial intelligence. These strategic plans emphasize the importance of automation and smart solutions in driving economic growth and competitiveness. Consequently, businesses operating in the UAE are increasingly embracing warehouse robots to align with the government's vision and stay ahead in a rapidly evolving market.

The COVID-19 pandemic acted as a catalyst for the warehouse robotics market in the UAE. The global health crisis disrupted supply chains and underscored the need for resilient and adaptable warehouse operations. Robots emerged as a viable solution to these challenges, offering the capability to maintain uninterrupted workflows, reduce reliance on human labor, and minimize the risk of contagion in the workplace. The urgency brought about by the pandemic prompted many UAE businesses to expedite their robotic automation plans, accelerating the growth of the warehouse robotics sector. Furthermore, the UAE's strategic geographic location as a global trade hub plays a pivotal role in driving the demand for warehouse robotics. Positioned as a bridge between East and West, the UAE serves as an ideal location for distribution centers and logistics hubs. With warehouse robots, companies can optimize their storage and distribution operations, slashing lead times and enhancing overall supply chain efficiency. This geographic advantage, combined with advanced automation, positions the UAE as a logistical powerhouse capable of swiftly and efficiently moving goods to and from various corners of the globe.

E-commerce giants and logistics companies have emerged as primary drivers of the warehouse robotics market in the UAE. Companies like Amazon, which entered the UAE market through the acquisition of Souq.com, are at the forefront of this revolution. They have heavily invested in cutting-edge robotic fulfillment centers, where a symphony of robots and human workers collaboratively pick, pack, and ship products, ensuring the swift and accurate delivery of orders to customers across the UAE. These advanced systems not only boost operational efficiency but also enhance the customer experience by enabling faster delivery times and reducing errors. In addition to e-commerce, the retail sector in the UAE is rapidly adopting warehouse robotics. Traditional retail players recognize the importance of embracing automation to stay competitive in a landscape increasingly dominated by e-commerce. Robots are being deployed for inventory management, shelf restocking, and even customer assistance, providing retailers with tools to optimize their supply chains and enhance the shopping experience. These robotics solutions are reshaping the retail sector, driving innovation,

and modernizing the way products reach consumers.

The UAE's commitment to sustainability is also contributing to the growth of the warehouse robotics market. As the nation seeks to reduce its carbon footprint and promote eco-friendly practices, warehouse robots offer an environmentally responsible solution. By optimizing warehouse operations, robots reduce energy consumption, minimize waste, and enhance resource utilization. This aligns with the UAE's broader sustainability goals and positions warehouse robotics as a key enabler of green logistics practices. Moreover, the UAE's investment in research and development, coupled with its flourishing startup ecosystem, is fostering innovation in warehouse robotics. Local startups and technology firms are developing specialized robotic solutions tailored to the unique needs of the UAE's logistics and supply chain landscape. These innovations encompass autonomous mobile robots (AMRs) for warehouse navigation, robotic arms for handling delicate items, and drone-based solutions for rapid aerial inventory management. The collaborative efforts of these innovators are driving the growth of a diverse and dynamic warehouse robotics market in the UAE.

In conclusion, the UAE's warehouse robotics market is experiencing exponential growth, underpinned by government support, pandemic-induced demand, strategic geographic advantages, and the influence of e-commerce, retail, and sustainability trends. As businesses across various sectors recognize the advantages of automation in enhancing efficiency, reducing costs, and staying competitive, the warehouse robotics market is poised to continue its upward trajectory. The UAE's vision for a technology-driven future, combined with its pivotal role in global trade, cements its position as a leader in adopting cutting-edge robotic solutions. The transformative impact of warehouse robotics is not only revolutionizing logistics and supply chains in the UAE but also shaping the nation's identity as a pioneer of advanced automation and innovation on the global stage.

Key Market Drivers

Government Support and Visionary Initiatives

The growth of the UAE warehouse robotics market is significantly driven by robust government support and visionary initiatives aimed at establishing the country as a global technology hub. The UAE government has consistently demonstrated its commitment to fostering innovation and emerging technologies. One of the most notable initiatives is the UAE National AI Strategy, which outlines a comprehensive roadmap for the development and integration of artificial intelligence and robotics across

various sectors, including logistics and warehousing. Additionally, the Dubai 2030 Industrial Strategy places a strong emphasis on automation, with a focus on leveraging advanced technologies like robotics to enhance industrial productivity and competitiveness. These visionary initiatives create a conducive environment for businesses to invest in and adopt warehouse robotics solutions. They provide financial incentives, access to research and development facilities, and opportunities for collaboration between government entities, academia, and industry players. As a result, businesses operating in the UAE are encouraged to explore and implement robotics technologies to align with the government's ambitious goals, thus driving the growth of the warehouse robotics market.

E-commerce Expansion and Demands for Efficiency

The rapid expansion of e-commerce in the UAE is another key driver fueling the growth of the warehouse robotics market. With the surge in online shopping and changing consumer preferences, e-commerce companies are under increasing pressure to meet growing demands efficiently. Warehouse robotics offer a viable solution to the challenges posed by the e-commerce boom. Automated systems such as autonomous mobile robots (AMRs) and robotic arms can significantly streamline order fulfillment processes, reduce picking errors, and enhance the speed of order processing. E-commerce giants like Amazon have set the standard by investing heavily in state-of-the-art robotic fulfillment centers. These centers combine human workers with robots to create highly efficient, agile, and responsive warehousing operations. As other e-commerce players and logistics companies seek to remain competitive, they are following suit by adopting similar robotic solutions. This trend is driving a surge in demand for warehouse robotics technologies, with businesses recognizing the need to keep pace with the demands of the modern consumer.

Strategic Geographic Location and Global Trade Hub Status

The UAE's strategic geographic location as a global trade hub plays a pivotal role in driving the demand for warehouse robotics. Situated at the crossroads of East and West, the UAE serves as a critical logistical gateway for international trade. Businesses operating in the UAE leverage this advantage to establish distribution centers and logistics hubs, serving markets across the Middle East, Africa, and beyond. Warehouse robotics offer a competitive edge to companies looking to optimize their supply chain operations. By automating various aspects of warehousing, such as material handling and order fulfillment, robots reduce lead times, enhance inventory management, and improve overall supply chain efficiency. As a result, the UAE's role as a logistical

powerhouse is further strengthened, attracting businesses keen on leveraging both its strategic location and advanced automation capabilities. This synergy between geographic advantage and robotics technology continues to drive the expansion of the warehouse robotics market in the UAE.

Pandemic-Induced Acceleration of Robotics Adoption

The COVID-19 pandemic has acted as a significant accelerator for the adoption of warehouse robotics in the UAE. The global health crisis disrupted supply chains, exposed vulnerabilities in traditional warehouse operations, and emphasized the need for agile, resilient, and adaptable solutions. Warehouse robots emerged as a key component of these solutions, offering the ability to maintain uninterrupted workflows, reduce reliance on human labor, and minimize the risk of contagion in the workplace. The urgency prompted by the pandemic pushed many UAE businesses to fast-track their plans for robotization. Warehouses and distribution centers across various industries turned to robotics to ensure the continuity of operations and meet the surging demand for online orders. This accelerated adoption of warehouse robotics is a testament to their effectiveness in addressing real-world challenges and has left a lasting impact on the market.

Key Market Challenges

High Initial Investment Costs

One of the primary challenges facing the UAE warehouse robotics market is the high initial investment costs associated with acquiring and implementing robotic systems. While warehouse robotics offer significant long-term benefits, including increased efficiency, reduced labor costs, and improved accuracy, the upfront investment required can be substantial. This cost includes purchasing robots, integrating them into existing warehouse infrastructure, and training personnel to operate and maintain these systems. The initial investment is particularly daunting for smaller businesses in the UAE, which may have limited capital resources. As a result, they may be hesitant to adopt warehouse robotics, fearing that the high upfront costs will strain their budgets. This disparity in adoption rates between large enterprises and smaller businesses can create challenges in achieving widespread adoption and reaping the full benefits of warehouse robotics across the industry.

Furthermore, the cost of ongoing maintenance and software updates can also add to the financial burden, especially in cases where businesses need to keep up with rapidly

evolving robotic technologies and regulatory requirements. Overcoming this challenge requires careful financial planning, access to financing options, and a clear understanding of the long-term return on investment (ROI) that warehouse robotics can offer. In addressing this challenge, industry stakeholders, including governments and financial institutions, can play a crucial role by providing incentives, grants, or financing programs to help smaller businesses embrace warehouse robotics. Additionally, robotics manufacturers and service providers may explore flexible pricing models and leasing options to make these technologies more accessible to a wider range of businesses.

Skilled Labor Shortage and Workforce Transition

While warehouse robotics can significantly enhance efficiency and reduce the reliance on manual labor, their successful integration also presents challenges related to the skilled labor shortage and the need for workforce transition. In the UAE, as in many other regions, there is a growing shortage of workers with the necessary technical skills to operate, maintain, and troubleshoot complex robotic systems. The introduction of robots into warehouse environments necessitates a shift in the workforce's skill set. Workers must be trained to work alongside robots, understand their functions, and handle tasks related to robot supervision and maintenance. This transition can be particularly challenging for businesses that have relied on traditional manual labor for many years. Furthermore, there may be concerns among workers about potential job displacement due to automation. In the UAE, where labor welfare is a priority, addressing these concerns is crucial to ensuring a smooth transition to a more automated workforce.

Key Market Trends

Customized Robotics Solutions for Diverse Industries

One prominent trend in the UAE's warehouse robotics market is the increasing demand for customized robotics solutions tailored to the specific needs of diverse industries. While some industries, such as e-commerce and logistics, have been early adopters of warehouse robotics, others are now recognizing the potential benefits. This trend is driving the development of specialized robots designed to address the unique challenges and requirements of various sectors. For instance, in the food and beverage industry, there is a growing need for robotics solutions that can handle delicate or perishable items with precision and care. Robotic arms equipped with advanced sensors and soft grippers are being deployed to handle these products, ensuring

minimal damage and contamination. In healthcare, robots are being used for inventory management and medication dispensing in hospital pharmacies, enhancing accuracy and efficiency.

Additionally, the UAE's construction sector is embracing warehouse robotics for materials handling, where autonomous construction vehicles and robotic cranes are becoming more prevalent on job sites. These custom solutions not only improve operational efficiency but also enhance workplace safety. The trend towards industry-specific warehouse robotics solutions reflects the recognition that one-size-fits-all approaches may not be sufficient to address the unique challenges faced by different sectors in the UAE. As a result, companies are increasingly investing in robotics technologies that can be adapted and customized to meet their specific needs, driving innovation and growth in the warehouse robotics market.

Integration of Artificial Intelligence and Machine Learning

Another significant trend shaping the UAE warehouse robotics market is the integration of artificial intelligence (AI) and machine learning (ML) technologies into robotic systems. AI and ML play a crucial role in enhancing the capabilities of warehouse robots, making them smarter, more adaptive, and capable of handling complex tasks. One notable application of AI and ML in warehouse robotics is in autonomous navigation. Robots equipped with advanced sensors, cameras, and AI algorithms can navigate dynamic warehouse environments, avoiding obstacles, optimizing routes, and adapting to changes in real-time. This capability is particularly valuable in large, busy warehouses where efficient movement is essential.

Furthermore, AI-powered robots can learn from experience and data, improving their performance over time. They can optimize picking strategies, predict maintenance needs, and even detect anomalies or defects in products. In the UAE, where efficiency and precision are paramount, the integration of AI and ML into warehouse robotics is driving increased interest and investment. Additionally, AI-driven analytics provide valuable insights into warehouse operations, helping businesses make data-driven decisions to optimize workflows, reduce operational costs, and enhance overall efficiency. The UAE's focus on technology and innovation aligns well with this trend, as companies in the region leverage AI and ML to stay competitive and remain at the forefront of warehouse automation.

Collaborative Robotics and Human-Robot Collaboration

Collaborative robotics, or 'cobots,' are emerging as a notable trend in the UAE's warehouse robotics market. These robots are designed to work alongside human workers in a collaborative and safe manner. Unlike traditional industrial robots that often require separate workspaces or safety barriers, cobots are equipped with advanced sensors and safety features that enable them to share workspaces with humans without posing a risk. The trend toward human-robot collaboration is driven by the recognition that robots can complement human workers by handling repetitive and physically demanding tasks, thereby reducing the risk of worker fatigue and injuries. In the UAE, where the welfare of workers is a priority, this trend aligns with the nation's commitment to safety and workplace well-being. In warehouses and distribution centers, cobots are increasingly employed for tasks such as picking and packing, quality inspection, and materials handling. Human workers can focus on more complex and value-added activities while cobots handle routine operations. This collaborative approach enhances overall productivity and efficiency. Moreover, the collaborative nature of these robots facilitates rapid deployment and flexibility. Businesses can easily reconfigure and adapt cobots to changing warehouse layouts and operational needs, making them an asset in dynamic environments.

Segmental Insights

Software Type Insights

Based on software type, the warehouse management system segment has established its dominance in the UAE warehouse robotics market and is projected to maintain this position throughout the forecast period. This dominance is expected to persist throughout the forecast period, underscoring the critical role that WMS software plays in orchestrating and optimizing the operations of robotic systems within warehouses. Warehouse management systems act as the central nervous system of the robotic workforce, seamlessly coordinating tasks such as inventory management, order fulfilment, and workflow optimization. Their ability to integrate with a variety of robotic hardware, such as autonomous mobile robots (AMRs) and robotic arms, makes them indispensable for streamlining warehouse operations. Moreover, the UAE's emphasis on cutting-edge technology and efficient supply chain management aligns perfectly with the capabilities of WMS software, solidifying its position as the driving force behind the ongoing evolution and success of the UAE's warehouse robotics market. As businesses continue to seek ways to enhance efficiency and productivity, the role of WMS software is poised to remain pivotal in shaping the future of warehousing automation in the UAE.

Type Insights

Based on type, the mobile robots are dominating the UAE warehouse robotics market and is projected to maintain this position throughout the forecast period. These versatile and agile robots, including autonomous mobile robots (AMRs) and other varieties, have revolutionized warehouse operations with their ability to autonomously navigate dynamic environments. Their dominance is underpinned by their versatility and adaptability in addressing a wide range of tasks, from material handling to inventory management and order picking. Mobile robots have quickly become indispensable in the fast-paced world of e-commerce and logistics, where efficiency and accuracy are paramount. With the UAE's strategic location as a global trade hub and its emphasis on technological innovation, the demand for mobile robots is expected to surge further, solidifying their position at the forefront of the nation's evolving warehouse robotics market. As businesses continually seek ways to optimize operations and meet the demands of an increasingly competitive market, mobile robots are poised to play an instrumental role in reshaping the future of warehousing and logistics in the UAE.

Vertical Type Insights

Based on vertical type, the E-commerce has emerged as the dominant segment in the UAE warehouse robotics market and is projected to maintain this position throughout the forecast period. This trend is expected to persist and even strengthen throughout the forecast period. The rapid growth of online shopping and changing consumer preferences have driven E-commerce companies in the UAE to invest heavily in warehouse automation, including the integration of advanced robotic systems. Warehouse robotics play a pivotal role in enhancing the efficiency and competitiveness of E-commerce operations, enabling swift order fulfilment, precise inventory management, and streamlined logistics. With the UAE's strategic positioning as a global trade hub and its commitment to technological advancement, the demand for robotics solutions in the E-commerce sector is poised for continued expansion. As the competition in the E-commerce industry intensifies, businesses will rely increasingly on warehouse robotics to meet customer expectations for rapid deliveries and seamless online shopping experiences, further solidifying E-commerce's dominant position in the UAE's evolving warehouse robotics market.

Regional Insights

The Abu Dhabi region has established itself as the leader in the UAE warehouse robotics market with a significant revenue share. This prominence can be attributed to several factors, including Abu Dhabi's status as the capital and largest emirate of the

United Arab Emirates. The region is home to a diverse array of industries, including government entities, financial institutions, logistics companies, and multinational corporations, all of which have recognized the transformative potential of warehouse robotics in optimizing their operations. Abu Dhabi's commitment to innovation and technology, as exemplified by the Abu Dhabi Digital Authority (ADDA) and the overarching digital transformation initiatives, has further accelerated the adoption of warehouse robotics. These initiatives have set the stage for businesses in Abu Dhabi to harness the power of automation and enhance efficiency across their supply chain and logistics operations.

Furthermore, Abu Dhabi's strategic importance as a global trade and business hub, with its extensive ports and thriving commerce, has driven the need for advanced warehouse solutions. Warehouse robotics, with their capabilities in streamlining inventory management, order fulfillment, and material handling, are exceptionally well-suited to meet the demands of this bustling economic center. As businesses in Abu Dhabi continue to recognize the competitive advantages offered by warehouse robotics, the region is poised to maintain its leadership position in the UAE's burgeoning warehouse robotics market, setting the pace for the adoption of cutting-edge automation technologies across the nation.

Key Market Players

Geek+ Robotics (Middle East) FZE

Amazon Web Services (AWS) EMEA SARL

IBM Middle East FZ-LLC

Microsoft Gulf FZ-LLC

Dell Technologies FZE

HP Inc. Middle East (FZ-LLC)

Cisco Systems Middle East FZE

Palo Alto Networks Middle East FZE

Symantec Gulf FZ-LLC

Sophos Middle East FZ-LLC

Report Scope:

In this report, the UAE Warehouse Robotics Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

UAE Warehouse Robotics Market, By Software:

Warehouse Management System

Warehouse Control System

Warehouse Execution Systems

UAE Warehouse Robotics Market, By Type:

Mobile Robots

Articulated Robots

Cylindrical Robots

Scara Robots

Parallel Robots

Cartesian Robots

UAE Warehouse Robotics Market, By Payload:

0.5 Kg to 10 Kg

11 Kg to 80 Kg

81 Kg to 180 Kg

181 Kg to 300 Kg

301 Kg to 900 Kg

More than 900

UAE Warehouse Robotics Market, By Function:

Pick & Place

Assembling & Disassembling

Transportation

Packaging

UAE Warehouse Robotics Market, By Vertical:

E-Commerce

Automotive

Electricals & Electronics

Chemical, Rubber & Plastics

Food & Beverages

Pharmaceutical

Others

UAE Warehouse Robotics Market, By Region:

Dubai

Sharjah

Abu Dhabi

Rest of UAE

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the UAE Warehouse Robotics Market.

Available Customizations:

UAE Warehouse Robotics market report with the given market data, Tech Sci 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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