

Europe Autonomous Mobile Robots Market Forecast 2025-2032

Market Report | 2025-05-22 | 184 pages | Inkwood Research

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Report description:

KEY FINDINGS

The Europe autonomous mobile robots market is anticipated to rise with a CAGR of 18.48% over the forecasting years of 2025 to 2032, reaching a revenue share of \$5932.10 million by 2032.

The Europe autonomous mobile robots (AMRs) market is experiencing rapid expansion, driven by labor shortages, rising wages, and an accelerating shift toward warehouse automation and logistics optimization. Increasing pressure on supply chains, coupled with a surge in e-commerce activity, has spurred widespread adoption of AMRs across sectors such as manufacturing, retail, and healthcare.

MARKET INSIGHTS

Companies are leveraging Robotics-as-a-Service (RaaS) models to overcome high capital investment barriers and scale automation more flexibly. Meanwhile, continuous advancements in artificial intelligence, vision systems, and navigation software are making AMRs smarter and safer for deployment in dynamic, shared workspaces.

REGIONAL ANALYSIS

The Europe autonomous mobile robots market growth analysis comprises the assessment of the United Kingdom, Germany, France, Italy, Spain, Belgium, Poland, and Rest of Europe.

Germany holds the largest share of the European AMR market, anchored by its leadership in industrial automation and the implementation of Industry 4.0 practices. The country's manufacturing sector, particularly in automotive and heavy engineering, is actively integrating AMRs to optimize production lines and logistics.

On the other hand, France is projected to witness the highest growth rate in the region through 2030, fueled by national automation initiatives and increased demand for retail logistics automation. The French government's investment in smart factories and Al-driven robotics is propelling local innovation and adoption, especially in urban warehousing hubs. In the United Kingdom, AMR adoption is expanding beyond traditional logistics into healthcare and services. NHS hospitals have begun implementing AMRs to automate routine tasks like medication delivery and specimen transport, enhancing operational efficiency amid ongoing staff shortages. Additionally, the UK's retail giants are deploying AMRs in micro-fulfillment centers to meet next-day delivery expectations.

Across the broader region-including countries like Italy, Spain, and the Netherlands-AMR adoption is being supported by EU digitalization grants and increasing cross-border logistics activity. Startups and major players alike are focusing on the development of collaborative mobile robots that integrate with warehouse management systems, enabling real-time

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decision-making through AI and IoT connectivity.

Despite the growth trajectory, the market faces challenges, including high initial investment costs, the need for technical training, and concerns over safety in human-robot collaborative environments. However, the growing availability of RaaS options, improved user interfaces, and regulatory support are helping mitigate these barriers, paving the way for sustained adoption across Europe. SEGMENTATION ANALYSIS

The Europe autonomous mobile robots market is segmented by component, robot type, application, and end-user. The robot type segment is further classified into goods-to-person picking robots, self-driving forklifts, autonomous inventory robots, and unmanned aerial vehicles.

Goods-to-person picking robots have become the most dominant sub-segment within the robot type category, revolutionizing warehouse operations by automating the picking process. These robots transport items directly to stationary human operators, drastically cutting down travel time within the facility and significantly improving order fulfillment speed and accuracy. Studies conducted across multiple warehouse environments have shown that implementing these systems can slash labor costs by 50% to 70% while boosting overall productivity by more than 300%.

This efficiency gain stems from the elimination of manual picking routes, reducing workers' walking distances by up to 90%. Solutions like inVia's tote-to-PickerWall exemplify this transformation, supporting continuous operations and effectively doubling the number of active picking lines.

Major players in e-commerce, such as Amazon, have embraced these technologies at scale, deploying hundreds of thousands of robots in their fulfillment centers. Their widespread adoption underscores the critical role goods-to-person picking robots play in enhancing scalability and meeting the growing demands of online retail.

COMPETITIVE INSIGHTS

Major companies operating in the Europe autonomous mobile robots market include Cimcorp Oy, Boston Dynamics, Clearpath Robotics, etc.

Headquartered in Finland, Cimcorp Oy is an automation and robotics company specializing in intralogistics automation and robotic solutions. The company delivers turnkey robotic systems and advanced software for optimizing material flows, primarily serving the tire manufacturing and grocery retail industries.

Cimcorp's solutions enhance operational efficiency, reduce delivery times, and support customers in improving profitability. As a member of Murata Machinery Ltd., Cimcorp leverages a global network to provide local support worldwide. It offers crate order picking, automated storage and retrieval systems, layer picking, and more. The company caters to retail, e-commerce, postal, car manufacturing, and other sectors.

Table of Contents:

- 1. RESEARCH SCOPE & METHODOLOGY
- 1.1. STUDY OBJECTIVES
- 1.2. METHODOLOGY
- 1.3. ASSUMPTIONS & LIMITATIONS
- 2. EXECUTIVE SUMMARY
- 2.1. MARKET SIZE & ESTIMATES
- 2.2. MARKET OVERVIEW
- 2.3. SCOPE OF STUDY
- 2.4. MAIOR MARKET FINDINGS
- 2.4.1. SIGNIFICANT GROWTH IN DEMAND FOR AMRS IN LOGISTICS AND WAREHOUSE MANAGEMENT
- 2.4.2. EXPANSION OF APPLICATIONS INTO HEALTHCARE, RETAIL, AND MANUFACTURING SECTORS
- 2.4.3. INCREASED INVESTMENT AND PARTNERSHIPS AMONG KEY PLAYERS
- 2.4.4. ROBOTICS-AS-A-SERVICE (RAAS) ENABLES AMR ADOPTION WITH MINIMAL UPFRONT COSTS FOR BUSINESSES
- 3. MARKET DYNAMICS
- 3.1. KEY DRIVERS
- 3.1.1. GROWING NEED FOR AUTOMATION & OPERATIONAL EFFICIENCY

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- 3.1.2. TECHNOLOGICAL ADVANCEMENTS IN AI, SENSORS, AND IOT
- 3.1.3. EXPANSION OF APPLICATIONS INTO NEW SECTORS
- 3.1.4. ADOPTION OF FLEXIBLE BUSINESS MODELS LIKE ROBOTICS-AS-A-SERVICE (RAAS)
- 3.1.5. EMPHASIS ON SAFETY AND HUMAN-ROBOT COLLABORATION (COBOTS)
- 3.2. KEY RESTRAINTS
- 3.2.1. SHORTAGE OF SKILLED LABOR
- 3.2.2. HIGH INITIAL INVESTMENT COSTS
- 3.2.3. SAFETY AND SECURITY CONCERNS
- 4. KEY ANALYTICS
- 4.1. KEY MARKET TRENDS
- 4.1.1. INTEGRATION OF AMRS WITH INTERNET OF THINGS (IOT) FOR REAL-TIME MONITORING AND CONTROL
- 4.1.2. EMPHASIS ON COLLABORATIVE ROBOTS (COBOTS) FOR SAFE HUMAN-ROBOT INTERACTION
- 4.1.3. ADOPTION OF CLOUD-BASED SOFTWARE SOLUTIONS FOR FLEET MANAGEMENT AND OPTIMIZATION
- 4.1.4. DEVELOPMENT OF HYBRID AMRS CAPABLE OF BOTH MANUAL AND AUTONOMOUS OPERATION
- 4.2. PORTER'S FIVE FORCES ANALYSIS
- 4.2.1. BUYERS POWER
- 4.2.2. SUPPLIERS POWER
- 4.2.3. SUBSTITUTION
- 4.2.4. NEW ENTRANTS
- 4.2.5. INDUSTRY RIVALRY
- 4.3. GROWTH PROSPECT MAPPING
- 4.3.1. GROWTH PROSPECT MAPPING EUROPE
- 4.4. MARKET MATURITY ANALYSIS
- 4.5. MARKET CONCENTRATION ANALYSIS
- 4.6. VALUE CHAIN ANALYSIS
- 4.6.1. RESEARCH AND DEVELOPMENT (R&D)
- 4.6.2. COMPONENT MANUFACTURING
- 4.6.3. AMR SYSTEM INTEGRATION
- 4.6.4. INSTALLATION AND DEPLOYMENT
- 4.6.5. END-USERS
- 4.7. KEY BUYING CRITERIA
- 4.7.1. FUNCTIONALITY
- 4.7.2. SCALABILITY
- 4.7.3. INTEGRATION
- 4.7.4. RETURN OF INVESTMENT (ROI)
- 4.8. REGULATORY FRAMEWORK
- 5. MARKET BY COMPONENT
- 5.1. HARDWARE
- 5.1.1. MARKET FORECAST FIGURE
- 5.1.2. SEGMENT ANALYSIS
- 5.2. SOFTWARE
- 5.2.1. MARKET FORECAST FIGURE
- 5.2.2. SEGMENT ANALYSIS
- 5.3. SERVICE
- 5.3.1. MARKET FORECAST FIGURE
- 5.3.2. SEGMENT ANALYSIS
- 6. MARKET BY ROBOT TYPE

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- 6.1. GOODS-TO-PERSON PICKING ROBOTS
- 6.1.1. MARKET FORECAST FIGURE
- 6.1.2. SEGMENT ANALYSIS
- 6.2. SELF-DRIVING FORKLIFTS
- 6.2.1. MARKET FORECAST FIGURE
- 6.2.2. SEGMENT ANALYSIS
- 6.3. AUTONOMOUS INVENTORY ROBOTS
- 6.3.1. MARKET FORECAST FIGURE
- 6.3.2. SEGMENT ANALYSIS
- 6.4. UNMANNED AERIAL VEHICLES
- 6.4.1. MARKET FORECAST FIGURE
- 6.4.2. SEGMENT ANALYSIS
- 7. MARKET BY APPLICATION
- 7.1. SORTING
- 7.1.1. MARKET FORECAST FIGURE
- 7.1.2. SEGMENT ANALYSIS
- 7.2. PICK & PLACE
- 7.2.1. MARKET FORECAST FIGURE
- 7.2.2. SEGMENT ANALYSIS
- 7.3. TOWING
- 7.3.1. MARKET FORECAST FIGURE
- 7.3.2. SEGMENT ANALYSIS
- 7.4. TUGGING
- 7.4.1. MARKET FORECAST FIGURE
- 7.4.2. SEGMENT ANALYSIS
- 7.5. OTHER APPLICATIONS
- 7.5.1. MARKET FORECAST FIGURE
- 7.5.2. SEGMENT ANALYSIS
- 8. MARKET BY END-USER
- 8.1. AUTOMOTIVE
- 8.1.1. MARKET FORECAST FIGURE
- 8.1.2. SEGMENT ANALYSIS
- 8.2. ELECTRONICS
- 8.2.1. MARKET FORECAST FIGURE
- 8.2.2. SEGMENT ANALYSIS
- 8.3. HEALTHCARE & PHARMACEUTICALS
- 8.3.1. MARKET FORECAST FIGURE
- 8.3.2. SEGMENT ANALYSIS
- 8.4. LOGISTICS & E-COMMERCE
- 8.4.1. MARKET FORECAST FIGURE
- 8.4.2. SEGMENT ANALYSIS
- 8.5. AEROSPACE & DEFENSE
- 8.5.1. MARKET FORECAST FIGURE
- 8.5.2. SEGMENT ANALYSIS
- 8.6. FAST-MOVING CONSUMER GOODS (FMCG)
- 8.6.1. MARKET FORECAST FIGURE
- 8.6.2. SEGMENT ANALYSIS

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- 8.7. OTHER END-USERS
- 8.7.1. MARKET FORECAST FIGURE
- 8.7.2. SEGMENT ANALYSIS
- 9. GEOGRAPHICAL ANALYSIS
- 9.1. EUROPE
- 9.1.1. MARKET SIZE & ESTIMATES
- 9.1.2. EUROPE AUTONOMOUS MOBILE ROBOTS MARKET DRIVERS
- 9.1.3. EUROPE AUTONOMOUS MOBILE ROBOTS MARKET RESTRAINTS
- 9.1.4. KEY PLAYERS IN EUROPE AUTONOMOUS MOBILE ROBOTS MARKET
- 9.1.5. COUNTRY ANALYSIS
- 9.1.5.1. UNITED KINGDOM
- 9.1.5.1.1. UNITED KINGDOM AUTONOMOUS MOBILE ROBOTS MARKET SIZE & OPPORTUNITIES
- 9.1.5.2. GERMANY
- 9.1.5.2.1. GERMANY AUTONOMOUS MOBILE ROBOTS MARKET SIZE & OPPORTUNITIES
- 9.1.5.3. FRANCE
- 9.1.5.3.1. FRANCE AUTONOMOUS MOBILE ROBOTS MARKET SIZE & OPPORTUNITIES
- 9.1.5.4. ITALY
- 9.1.5.4.1. ITALY AUTONOMOUS MOBILE ROBOTS MARKET SIZE & OPPORTUNITIES
- 9.1.5.5. SPAIN
- 9.1.5.5.1. SPAIN AUTONOMOUS MOBILE ROBOTS MARKET SIZE & OPPORTUNITIES
- 9.1.5.6. BELGIUM
- 9.1.5.6.1. BELGIUM AUTONOMOUS MOBILE ROBOTS MARKET SIZE & OPPORTUNITIES
- 9.1.5.7. POLAND
- 9.1.5.7.1. POLAND AUTONOMOUS MOBILE ROBOTS MARKET SIZE & OPPORTUNITIES
- 9.1.5.8. REST OF EUROPE
- 9.1.5.8.1. REST OF EUROPE AUTONOMOUS MOBILE ROBOTS MARKET SIZE & OPPORTUNITIES
- 10. COMPETITIVE LANDSCAPE
- 10.1. KEY STRATEGIC DEVELOPMENTS
- 10.1.1. MERGERS & ACQUISITIONS
- 10.1.2. PRODUCT LAUNCHES & DEVELOPMENTS
- 10.1.3. PARTNERSHIPS & AGREEMENTS
- 10.1.4. BUSINESS EXPANSIONS & DIVESTITURES
- 10.2. COMPANY PROFILES
- 10.2.1. ABB LTD
- 10.2.1.1. COMPANY OVERVIEW
- 10.2.1.2. PRODUCT LIST
- 10.2.1.3. STRENGTHS & CHALLENGES
- 10.2.2. AETHON INC
- 10.2.2.1. COMPANY OVERVIEW
- 10.2.2.2. PRODUCT LIST
- 10.2.2.3. STRENGTHS & CHALLENGES
- 10.2.3. BLEUM
- 10.2.3.1. COMPANY OVERVIEW
- 10.2.3.2. PRODUCT LIST
- 10.2.3.3. STRENGTHS & CHALLENGES
- 10.2.4. BOSTON DYNAMICS
- 10.2.4.1. COMPANY OVERVIEW

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- 10.2.4.2. PRODUCT LIST
- 10.2.4.3. STRENGTHS & CHALLENGES
- 10.2.5. CLEARPATH ROBOTICS INC
- 10.2.5.1. COMPANY OVERVIEW
- 10.2.5.2. PRODUCT LIST
- 10.2.5.3. STRENGTHS & CHALLENGES
- 10.2.6. GREYORANGE
- 10.2.6.1. COMPANY OVERVIEW
- 10.2.6.2. PRODUCT LIST
- 10.2.6.3. STRENGTHS & CHALLENGES
- 10.2.7. INVIA ROBOTICS
- 10.2.7.1. COMPANY OVERVIEW
- 10.2.7.2. PRODUCT LIST
- 10.2.7.3. STRENGTHS & CHALLENGES
- 10.2.8. KUKA AG
- 10.2.8.1. COMPANY OVERVIEW
- 10.2.8.2. PRODUCT LIST
- 10.2.8.3. STRENGTHS & CHALLENGES
- 10.2.9. LOCUS ROBOTICS INC
- 10.2.9.1. COMPANY OVERVIEW
- 10.2.9.2. PRODUCT LIST
- 10.2.9.3. STRENGTHS & CHALLENGES
- 10.2.10. OMRON CORPORATION
- 10.2.10.1. COMPANY OVERVIEW
- 10.2.10.2. PRODUCT LIST
- 10.2.10.3. STRENGTHS & CHALLENGES
- 10.2.11. TERADYNE INC
- 10.2.11.1. COMPANY OVERVIEW
- 10.2.11.2. PRODUCT LIST
- 10.2.11.3. STRENGTHS & CHALLENGES
- 10.2.12. VECNA ROBOTICS
- 10.2.12.1. COMPANY OVERVIEW
- 10.2.12.2. PRODUCT LIST
- 10.2.12.3. STRENGTHS & CHALLENGES

LIST OF TABLES

- TABLE 1: MARKET SNAPSHOT AUTONOMOUS MOBILE ROBOTS
- TABLE 2: EUROPE AUTONOMOUS MOBILE ROBOTS MARKET REGULATORY FRAMEWORK
- TABLE 3: EUROPE AUTONOMOUS MOBILE ROBOTS MARKET, BY COMPONENT, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)
- TABLE 4: EUROPE AUTONOMOUS MOBILE ROBOTS MARKET, BY COMPONENT, FORECAST YEARS, 2025-2032 (IN \$ MILLION)
- TABLE 5: EUROPE AUTONOMOUS MOBILE ROBOTS MARKET, BY ROBOT TYPE, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)
- TABLE 6: EUROPE AUTONOMOUS MOBILE ROBOTS MARKET, BY ROBOT TYPE, FORECAST YEARS, 2025-2032 (IN \$ MILLION)
- TABLE 7: EUROPE AUTONOMOUS MOBILE ROBOTS MARKET, BY APPLICATION, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)
- TABLE 8: EUROPE AUTONOMOUS MOBILE ROBOTS MARKET, BY APPLICATION, FORECAST YEARS, 2025-2032 (IN \$ MILLION)
- TABLE 9: EUROPE AUTONOMOUS MOBILE ROBOTS MARKET, BY END-USER, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)
- TABLE 10: EUROPE AUTONOMOUS MOBILE ROBOTS MARKET, BY END-USER, FORECAST YEARS, 2025-2032 (IN \$ MILLION)
- TABLE 11: EUROPE AUTONOMOUS MOBILE ROBOTS MARKET, BY COUNTRY, HISTORICAL YEARS, 2018-2023 (IN \$ MILLION)

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- TABLE 12: EUROPE AUTONOMOUS MOBILE ROBOTS MARKET, BY COUNTRY, FORECAST YEARS, 2025-2032 (IN \$ MILLION)
- TABLE 13: KEY PLAYERS OPERATING IN EUROPE AUTONOMOUS MOBILE ROBOTS MARKET
- TABLE 14: LIST OF MERGERS & ACQUISITIONS
- TABLE 15: LIST OF PRODUCT LAUNCHES & DEVELOPMENTS
- TABLE 16: LIST OF PARTNERSHIPS & AGREEMENTS
- TABLE 17: LIST OF BUSINESS EXPANSIONS & DIVESTITURES

LIST OF FIGURES

- FIGURE 1: MAJOR MARKET FINDINGS
- FIGURE 2: MARKET DYNAMICS
- FIGURE 3: KEY MARKET TRENDS
- FIGURE 4: PORTER'S FIVE FORCES ANALYSIS
- FIGURE 5: GROWTH PROSPECT MAPPING EUROPE
- FIGURE 6: MARKET MATURITY ANALYSIS
- FIGURE 7: MARKET CONCENTRATION ANALYSIS
- FIGURE 8: VALUE CHAIN ANALYSIS
- FIGURE 9: KEY BUYING CRITERIA
- FIGURE 10: EUROPE AUTONOMOUS MOBILE ROBOTS MARKET, GROWTH POTENTIAL, BY COMPONENT, IN 2024
- FIGURE 11: EUROPE AUTONOMOUS MOBILE ROBOTS MARKET, BY HARDWARE, 2025-2032 (IN \$ MILLION)
- FIGURE 12: EUROPE AUTONOMOUS MOBILE ROBOTS MARKET, BY SOFTWARE, 2025-2032 (IN \$ MILLION)
- FIGURE 13: EUROPE AUTONOMOUS MOBILE ROBOTS MARKET, BY SERVICE, 2025-2032 (IN \$ MILLION)
- FIGURE 14: EUROPE AUTONOMOUS MOBILE ROBOTS MARKET, GROWTH POTENTIAL, BY ROBOT TYPE, IN 2024
- FIGURE 15: EUROPE AUTONOMOUS MOBILE ROBOTS MARKET, BY GOODS-TO-PERSON PICKING ROBOTS, 2025-2032 (IN \$ MILLION)
- FIGURE 16: EUROPE AUTONOMOUS MOBILE ROBOTS MARKET, BY SELF-DRIVING FORKLIFTS, 2025-2032 (IN \$ MILLION)
- FIGURE 17: EUROPE AUTONOMOUS MOBILE ROBOTS MARKET, BY AUTONOMOUS INVENTORY ROBOTS, 2025-2032 (IN \$ MILLION)
- FIGURE 18: EUROPE AUTONOMOUS MOBILE ROBOTS MARKET, BY UNMANNED AERIAL VEHICLES, 2025-2032 (IN \$ MILLION)
- FIGURE 19: EUROPE AUTONOMOUS MOBILE ROBOTS MARKET, GROWTH POTENTIAL, BY APPLICATION, IN 2024
- FIGURE 20: EUROPE AUTONOMOUS MOBILE ROBOTS MARKET, BY SORTING, 2025-2032 (IN \$ MILLION)
- FIGURE 21: EUROPE AUTONOMOUS MOBILE ROBOTS MARKET, BY PICK & PLACE, 2025-2032 (IN \$ MILLION)
- FIGURE 22: EUROPE AUTONOMOUS MOBILE ROBOTS MARKET, BY TOWING, 2025-2032 (IN \$ MILLION)
- FIGURE 23: EUROPE AUTONOMOUS MOBILE ROBOTS MARKET, BY TUGGING, 2025-2032 (IN \$ MILLION)
- FIGURE 24: EUROPE AUTONOMOUS MOBILE ROBOTS MARKET, BY OTHER APPLICATIONS, 2025-2032 (IN \$ MILLION)
- FIGURE 25: EUROPE AUTONOMOUS MOBILE ROBOTS MARKET, GROWTH POTENTIAL, BY END-USER, IN 2024
- FIGURE 26: EUROPE AUTONOMOUS MOBILE ROBOTS MARKET, BY AUTOMOTIVE, 2025-2032 (IN \$ MILLION)
- FIGURE 27: EUROPE AUTONOMOUS MOBILE ROBOTS MARKET, BY ELECTRONICS, 2025-2032 (IN \$ MILLION)
- FIGURE 28: EUROPE AUTONOMOUS MOBILE ROBOTS MARKET, BY HEALTHCARE & PHARMACEUTICALS, 2025-2032 (IN \$ MILLION)
- FIGURE 29: EUROPE AUTONOMOUS MOBILE ROBOTS MARKET, BY LOGISTICS & E-COMMERCE, 2025-2032 (IN \$ MILLION)
- FIGURE 30: EUROPE AUTONOMOUS MOBILE ROBOTS MARKET, BY AEROSPACE & DEFENSE, 2025-2032 (IN \$ MILLION)
- FIGURE 31: EUROPE AUTONOMOUS MOBILE ROBOTS MARKET, BY FAST MOVING CONSUMER GOODS (FMCG), 2025-2032 (IN \$ MILLION)
- FIGURE 32: EUROPE AUTONOMOUS MOBILE ROBOTS MARKET, BY OTHER END-USERS, 2025-2032 (IN \$ MILLION)
- FIGURE 33: EUROPE AUTONOMOUS MOBILE ROBOTS MARKET, COUNTRY OUTLOOK, 2024 & 2032 (IN %)
- FIGURE 34: UNITED KINGDOM AUTONOMOUS MOBILE ROBOTS MARKET, 2025-2032 (IN \$ MILLION)
- FIGURE 35: GERMANY AUTONOMOUS MOBILE ROBOTS MARKET, 2025-2032 (IN \$ MILLION)
- FIGURE 36: FRANCE AUTONOMOUS MOBILE ROBOTS MARKET, 2025-2032 (IN \$ MILLION)
- FIGURE 37: ITALY AUTONOMOUS MOBILE ROBOTS MARKET, 2025-2032 (IN \$ MILLION)

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FIGURE 38: SPAIN AUTONOMOUS MOBILE ROBOTS MARKET, 2025-2032 (IN \$ MILLION)

FIGURE 39: BELGIUM AUTONOMOUS MOBILE ROBOTS MARKET, 2025-2032 (IN \$ MILLION)

FIGURE 40: POLAND AUTONOMOUS MOBILE ROBOTS MARKET, 2025-2032 (IN \$ MILLION)

FIGURE 41: REST OF EUROPE AUTONOMOUS MOBILE ROBOTS MARKET, 2025-2032 (IN \$ MILLION)

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