

Pick and Place Machines Market Forecasts to 2032 – Global Analysis By Type (Manual, Semi-automatic and Automatic), Capacity, Technology, Distribution Channel, Application and By Geography

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Abstracts

According to Statistics MRC, the Global Pick and Place Machines Market is accounted for \$3.0 billion in 2025 and is expected to reach \$4.6 billion by 2032 growing at a CAGR of 6.4% during the forecast period. Pick and place machines are automated systems used in manufacturing and assembly lines to lift, move, and accurately position components onto designated locations, such as printed circuit boards (PCBs). These machines use robotic arms, vision systems, and precision controls to handle small or delicate parts with speed and accuracy, improving productivity and reducing human error. Commonly used in electronics, automotive, and packaging industries, pick and place machines support surface-mount technology (SMT) by placing components like resistors, capacitors, and microchips onto PCBs. Their programmable nature allows them to adapt to different product configurations, making them essential for high-volume, high-precision production environments.

Market Dynamics:

Driver:

Rising Demand for Automation

The growing desire for automation is boosting the Pick and Place Machines Market by improving industrial efficiency, lowering labor costs, and increasing production speed. Pick and place machines are essential for fulfilling high-volume production demands as companies embrace automated solutions more and more to maintain uniformity and

expedite operations. They are essential in industries including electronics, automotive, and packaging because of their accuracy and dependability. Increased market expansion and technological breakthroughs in pick and place systems are fueled by this rising reliance on automation.

Restraint:

High Initial Investment Costs

High initial investment costs stymie the growth of the Pick and Place Machines Market, particularly among small and medium-sized businesses. The cost of purchasing, installing, and integrating this equipment with current systems is high. Potential adopters are frequently discouraged by the cost, which slows market growth. Widespread adoption across a range of industrial industries is also constrained by worries about return on investment and lengthy payback times, which deter businesses from upgrading to automated solutions.

Opportunity:

Growth of the Electronics Industry

The growth of the electronics industry is significantly driving the Pick and Place Machines Market. As demand for compact, high-performance electronic devices increases, manufacturers rely on pick and place machines for precise, high-speed component placement. The proliferation of smartphones and consumer electronics boosts PCB assembly needs, prompting automation adoption. Additionally, advancements in miniaturized components require accurate placement, making pick and place machines essential for productivity, and quality, thereby accelerating market growth across global manufacturing sectors.

Threat:

Maintenance and Operational Complexity

The maintenance and operational complexity of pick and place machines poses a significant hindrance to market growth. These machines require specialized technical expertise for installation, calibration, and routine maintenance, increasing operational downtime and costs. Frequent servicing and part replacements can disrupt production workflows, particularly in small and mid-sized enterprises with limited resources. Such

complexities discourage adoption, especially in industries seeking simplified, low-maintenance automation solutions, thereby restraining broader market expansion.

Covid-19 Impact

The COVID-19 pandemic disrupted the Pick and Place Machines Market by halting manufacturing operations, delaying supply chains, and reducing workforce availability. Travel restrictions and lockdowns led to project delays, particularly in automotive and electronics industries. However, the crisis also accelerated automation adoption to minimize human contact, indirectly creating long-term demand. Despite short-term setbacks, the market gradually recovered with increased investments in automated production and robotics for enhanced operational resilience.

The pharmaceutical segment is expected to be the largest during the forecast period

The pharmaceutical segment is expected to account for the largest market share during the forecast period, due to rising demand for automation, precision, and hygiene in drug manufacturing and packaging. These machines enhance efficiency, reduce human error, and meet stringent regulatory standards. The need for fast, accurate handling of delicate products like vials, tablets, and syringes fuels adoption. Additionally, increased pharmaceutical R&D and production of personalized medicine further amplify the segment's reliance on automated pick and place systems, boosting market expansion and innovation.

The vision-based segment is expected to have the highest CAGR during the forecast period

Over the forecast period, the vision-based segment is predicted to witness the highest growth rate, as it enhances precision, speed, and automation in industrial operations. With integrated cameras and image processing systems, these machines can accurately identify, locate, and place components, reducing human error and increasing throughput. This capability is particularly valuable in electronics, pharmaceuticals, and food packaging industries. The growing demand for smart manufacturing and Industry 4.0 solutions further boosts the adoption of vision-based systems, contributing significantly to market growth and technological advancement.

Region with largest share:

During the forecast period, the Asia Pacific region is expected to hold the largest market

share due to rapid industrial automation and expansion of electronics manufacturing hubs in countries like China, Japan, South Korea, and India. Rising demand for consumer electronics, coupled with supportive government initiatives for smart manufacturing, is boosting market adoption. Additionally, the region's cost-effective labor and availability of raw materials are encouraging global manufacturers to set up production facilities, further accelerating the demand for pick and place machines.

Region with highest CAGR:

Over the forecast period, the North America region is anticipated to exhibit the highest CAGR, owing to rising automation in manufacturing and electronics sectors. The region's advanced technological infrastructure and demand for high-speed, precision assembly are driving adoption. Additionally, the surge in electronics production and automotive innovation fuels market expansion. Government support for smart factories and Industry 4.0 initiatives further boosts demand. These factors collectively create a robust environment for the growth and integration of pick and place machines across North America.

Key players in the market

Some of the key players profiled in the Pick and Place Machines Market include Fuji Corporation, Yamaha Motor Co., Ltd., Juki Corporation, Panasonic Corporation, ASM Assembly Systems GmbH & Co. KG, Mycronic AB, Hanwha Precision Machinery, Nordson Corporation, Essemtec AG, Europlacer Industries, Neoden Technology Co., Ltd., Evest Corporation, Autotronic-SMT GmbH, Shenzhen Glichn Technology Co., Ltd., DDM Novastar Inc., Manncorp, Apex Factory Automation, Mirae Corporation and i-Pulse Inc.

Key Developments:

In January 2025, Panasonic unveiled an innovative new energy efficient approach to heating, ventilation, and air conditioning (HVAC) that uses significantly less energy than conventional technologies.

In December 2024, Panasonic announced the launch of its BalancedHome Elite and Elite Plus Series of Energy Recovery Ventilators (ERV). Available in top and side port configurations and compliant with major building codes, the new BalancedHome series ERVs are versatile and efficient, giving builders the flexibility to choose between eight different models with four different CFM levels.

In November 2024, Panasonic and Arm announced a strategic partnership aimed at standardizing automotive architecture for Software-Defined Vehicles (SDVs).

Types Covered:

Manual

Semi-automatic

Automatic

Capacities Covered:

Upto 10,000 CPH

10,000-20,000 CPH

Above 20,000 CPH

Technologies Covered:

Vision based

Force based

Laser based

Hybrid

Distribution Channels Covered:

Direct

Indirect

Applications Covered:

Consumer electronics

Automotive

Packaging industry

Pharmaceutical

Logistics

Other Applications

Regions Covered:

North America

US

Canada

Mexico

Europe

Germany

UK

Italy

France

Spain

Rest of Europe

Asia Pacific

Japan

China

India

Australia

New Zealand

South Korea

Rest of Asia Pacific

South America

Argentina

Brazil

Chile

Rest of South America

Middle East & Africa

Saudi Arabia

UAE

Qatar

South Africa

Rest of Middle East & Africa

What our report offers:

- Market share assessments for the regional and country-level segments
- Strategic recommendations for the new entrants
- Covers Market data for the years 2022, 2023, 2024, 2026, and 2030
- Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)
- Strategic recommendations in key business segments based on the market estimations
- Competitive landscaping mapping the key common trends
- Company profiling with detailed strategies, financials, and recent developments
- Supply chain trends mapping the latest technological advancements

Free Customization Offerings:

All the customers of this report will be entitled to receive one of the following free customization options:

Company Profiling

Comprehensive profiling of additional market players (up to 3)

SWOT Analysis of key players (up to 3)

Regional Segmentation

Market estimations, Forecasts and CAGR of any prominent country as per the client's interest (Note: Depends on feasibility check)

Competitive Benchmarking

Benchmarking of key players based on product portfolio, geographical presence, and strategic alliances

Contents

1 EXECUTIVE SUMMARY

2 PREFACE

- 2.1 Abstract
- 2.2 Stake Holders
- 2.3 Research Scope
- 2.4 Research Methodology
 - 2.4.1 Data Mining
 - 2.4.2 Data Analysis
 - 2.4.3 Data Validation
 - 2.4.4 Research Approach
- 2.5 Research Sources
 - 2.5.1 Primary Research Sources
 - 2.5.2 Secondary Research Sources
 - 2.5.3 Assumptions

3 MARKET TREND ANALYSIS

- 3.1 Introduction
- 3.2 Drivers
- 3.3 Restraints
- 3.4 Opportunities
- 3.5 Threats
- 3.6 Technology Analysis
- 3.7 Application Analysis
- 3.8 Emerging Markets
- 3.9 Impact of Covid-19

4 PORTERS FIVE FORCE ANALYSIS

- 4.1 Bargaining power of suppliers
- 4.2 Bargaining power of buyers
- 4.3 Threat of substitutes
- 4.4 Threat of new entrants
- 4.5 Competitive rivalry

5 GLOBAL PICK AND PLACE MACHINES MARKET, BY TYPE

- 5.1 Introduction
- 5.2 Manual
- 5.3 Semi-automatic
- 5.4 Automatic

6 GLOBAL PICK AND PLACE MACHINES MARKET, BY CAPACITY

- 6.1 Introduction
- 6.2 Upto 10,000 CPH
- 6.3 10,000-20,000 CPH
- 6.4 Above 20,000 CPH

7 GLOBAL PICK AND PLACE MACHINES MARKET, BY TECHNOLOGY

- 7.1 Introduction
- 7.2 Vision based
- 7.3 Force based
- 7.4 Laser based
- 7.5 Hybrid

8 GLOBAL PICK AND PLACE MACHINES MARKET, BY DISTRIBUTION CHANNEL

- 8.1 Introduction
- 8.2 Direct
- 8.3 Indirect

9 GLOBAL PICK AND PLACE MACHINES MARKET, BY APPLICATION

- 9.1 Introduction
- 9.2 Consumer electronics
- 9.3 Automotive
- 9.4 Packaging industry
- 9.5 Pharmaceutical
- 9.6 Logistics
- 9.7 Other Applications

10 GLOBAL PICK AND PLACE MACHINES MARKET, BY GEOGRAPHY

- 10.1 Introduction
- 10.2 North America
 - 10.2.1 US
 - 10.2.2 Canada
 - 10.2.3 Mexico
- 10.3 Europe
 - 10.3.1 Germany
 - 10.3.2 UK
 - 10.3.3 Italy
 - 10.3.4 France
 - 10.3.5 Spain
 - 10.3.6 Rest of Europe
- 10.4 Asia Pacific
 - 10.4.1 Japan
 - 10.4.2 China
 - 10.4.3 India
 - 10.4.4 Australia
 - 10.4.5 New Zealand
 - 10.4.6 South Korea
 - 10.4.7 Rest of Asia Pacific
- 10.5 South America
 - 10.5.1 Argentina
 - 10.5.2 Brazil
 - 10.5.3 Chile
 - 10.5.4 Rest of South America
- 10.6 Middle East & Africa
 - 10.6.1 Saudi Arabia
 - 10.6.2 UAE
 - 10.6.3 Qatar
 - 10.6.4 South Africa
 - 10.6.5 Rest of Middle East & Africa

11 KEY DEVELOPMENTS

- 11.1 Agreements, Partnerships, Collaborations and Joint Ventures
- 11.2 Acquisitions & Mergers
- 11.3 New Product Launch
- 11.4 Expansions

11.5 Other Key Strategies

12 COMPANY PROFILING

- 12.1 Fuji Corporation
- 12.2 Yamaha Motor Co., Ltd.
- 12.3 Juki Corporation
- 12.4 Panasonic Corporation
- 12.5 ASM Assembly Systems GmbH & Co. KG
- 12.6 Mycronic AB
- 12.7 Hanwha Precision Machinery
- 12.8 Nordson Corporation
- 12.9 Essemtec AG
- 12.10 Europlacer Industries
- 12.11 Neoden Technology Co., Ltd.
- 12.12 Evest Corporation
- 12.13 Autotronik-SMT GmbH
- 12.14 Shenzhen Glichn Technology Co., Ltd.
- 12.15 DDM Novastar Inc.
- 12.16 Manncorp
- 12.17 Apex Factory Automation
- 12.18 Mirae Corporation
- 12.19 i-Pulse Inc.

List Of Tables

LIST OF TABLES

Table 1 Global Pick and Place Machines Market Outlook, By Region (2024-2032) (\$MN)

Table 2 Global Pick and Place Machines Market Outlook, By Type (2024-2032) (\$MN)

Table 3 Global Pick and Place Machines Market Outlook, By Manual (2024-2032) (\$MN)

Table 4 Global Pick and Place Machines Market Outlook, By Semi-automatic (2024-2032) (\$MN)

Table 5 Global Pick and Place Machines Market Outlook, By Automatic (2024-2032) (\$MN)

Table 6 Global Pick and Place Machines Market Outlook, By Capacity (2024-2032) (\$MN)

Table 7 Global Pick and Place Machines Market Outlook, By Upto 10,000 CPH (2024-2032) (\$MN)

Table 8 Global Pick and Place Machines Market Outlook, By 10,000-20,000 CPH (2024-2032) (\$MN)

Table 9 Global Pick and Place Machines Market Outlook, By Above 20,000 CPH (2024-2032) (\$MN)

Table 10 Global Pick and Place Machines Market Outlook, By Technology (2024-2032) (\$MN)

Table 11 Global Pick and Place Machines Market Outlook, By Vision based (2024-2032) (\$MN)

Table 12 Global Pick and Place Machines Market Outlook, By Force based (2024-2032) (\$MN)

Table 13 Global Pick and Place Machines Market Outlook, By Laser based (2024-2032) (\$MN)

Table 14 Global Pick and Place Machines Market Outlook, By Hybrid (2024-2032) (\$MN)

Table 15 Global Pick and Place Machines Market Outlook, By Distribution Channel (2024-2032) (\$MN)

Table 16 Global Pick and Place Machines Market Outlook, By Direct (2024-2032) (\$MN)

Table 17 Global Pick and Place Machines Market Outlook, By Indirect (2024-2032) (\$MN)

Table 18 Global Pick and Place Machines Market Outlook, By Application (2024-2032) (\$MN)

Table 19 Global Pick and Place Machines Market Outlook, By Consumer electronics (2024-2032) (\$MN)

Table 20 Global Pick and Place Machines Market Outlook, By Automotive (2024-2032) (\$MN)

Table 21 Global Pick and Place Machines Market Outlook, By Packaging industry (2024-2032) (\$MN)

Table 22 Global Pick and Place Machines Market Outlook, By Pharmaceutical (2024-2032) (\$MN)

Table 23 Global Pick and Place Machines Market Outlook, By Logistics (2024-2032) (\$MN)

Table 24 Global Pick and Place Machines Market Outlook, By Other Applications (2024-2032) (\$MN)

Table 25 North America Pick and Place Machines Market Outlook, By Country (2024-2032) (\$MN)

Table 26 North America Pick and Place Machines Market Outlook, By Type (2024-2032) (\$MN)

Table 27 North America Pick and Place Machines Market Outlook, By Manual (2024-2032) (\$MN)

Table 28 North America Pick and Place Machines Market Outlook, By Semi-automatic (2024-2032) (\$MN)

Table 29 North America Pick and Place Machines Market Outlook, By Automatic (2024-2032) (\$MN)

Table 30 North America Pick and Place Machines Market Outlook, By Capacity (2024-2032) (\$MN)

Table 31 North America Pick and Place Machines Market Outlook, By Upto 10,000 CPH (2024-2032) (\$MN)

Table 32 North America Pick and Place Machines Market Outlook, By 10,000-20,000 CPH (2024-2032) (\$MN)

Table 33 North America Pick and Place Machines Market Outlook, By Above 20,000 CPH (2024-2032) (\$MN)

Table 34 North America Pick and Place Machines Market Outlook, By Technology (2024-2032) (\$MN)

Table 35 North America Pick and Place Machines Market Outlook, By Vision based (2024-2032) (\$MN)

Table 36 North America Pick and Place Machines Market Outlook, By Force based (2024-2032) (\$MN)

Table 37 North America Pick and Place Machines Market Outlook, By Laser based (2024-2032) (\$MN)

Table 38 North America Pick and Place Machines Market Outlook, By Hybrid (2024-2032) (\$MN)

Table 39 North America Pick and Place Machines Market Outlook, By Distribution

Channel (2024-2032) (\$MN)

Table 40 North America Pick and Place Machines Market Outlook, By Direct (2024-2032) (\$MN)

Table 41 North America Pick and Place Machines Market Outlook, By Indirect (2024-2032) (\$MN)

Table 42 North America Pick and Place Machines Market Outlook, By Application (2024-2032) (\$MN)

Table 43 North America Pick and Place Machines Market Outlook, By Consumer electronics (2024-2032) (\$MN)

Table 44 North America Pick and Place Machines Market Outlook, By Automotive (2024-2032) (\$MN)

Table 45 North America Pick and Place Machines Market Outlook, By Packaging industry (2024-2032) (\$MN)

Table 46 North America Pick and Place Machines Market Outlook, By Pharmaceutical (2024-2032) (\$MN)

Table 47 North America Pick and Place Machines Market Outlook, By Logistics (2024-2032) (\$MN)

Table 48 North America Pick and Place Machines Market Outlook, By Other Applications (2024-2032) (\$MN)

Table 49 Europe Pick and Place Machines Market Outlook, By Country (2024-2032) (\$MN)

Table 50 Europe Pick and Place Machines Market Outlook, By Type (2024-2032) (\$MN)

Table 51 Europe Pick and Place Machines Market Outlook, By Manual (2024-2032) (\$MN)

Table 52 Europe Pick and Place Machines Market Outlook, By Semi-automatic (2024-2032) (\$MN)

Table 53 Europe Pick and Place Machines Market Outlook, By Automatic (2024-2032) (\$MN)

Table 54 Europe Pick and Place Machines Market Outlook, By Capacity (2024-2032) (\$MN)

Table 55 Europe Pick and Place Machines Market Outlook, By Upto 10,000 CPH (2024-2032) (\$MN)

Table 56 Europe Pick and Place Machines Market Outlook, By 10,000-20,000 CPH (2024-2032) (\$MN)

Table 57 Europe Pick and Place Machines Market Outlook, By Above 20,000 CPH (2024-2032) (\$MN)

Table 58 Europe Pick and Place Machines Market Outlook, By Technology (2024-2032) (\$MN)

Table 59 Europe Pick and Place Machines Market Outlook, By Vision based

(2024-2032) (\$MN)

Table 60 Europe Pick and Place Machines Market Outlook, By Force based

(2024-2032) (\$MN)

Table 61 Europe Pick and Place Machines Market Outlook, By Laser based

(2024-2032) (\$MN)

Table 62 Europe Pick and Place Machines Market Outlook, By Hybrid (2024-2032)

(\$MN)

Table 63 Europe Pick and Place Machines Market Outlook, By Distribution Channel

(2024-2032) (\$MN)

Table 64 Europe Pick and Place Machines Market Outlook, By Direct (2024-2032)

(\$MN)

Table 65 Europe Pick and Place Machines Market Outlook, By Indirect (2024-2032)

(\$MN)

Table 66 Europe Pick and Place Machines Market Outlook, By Application (2024-2032)

(\$MN)

Table 67 Europe Pick and Place Machines Market Outlook, By Consumer electronics

(2024-2032) (\$MN)

Table 68 Europe Pick and Place Machines Market Outlook, By Automotive (2024-2032)

(\$MN)

Table 69 Europe Pick and Place Machines Market Outlook, By Packaging industry

(2024-2032) (\$MN)

Table 70 Europe Pick and Place Machines Market Outlook, By Pharmaceutical

(2024-2032) (\$MN)

Table 71 Europe Pick and Place Machines Market Outlook, By Logistics (2024-2032)

(\$MN)

Table 72 Europe Pick and Place Machines Market Outlook, By Other Applications

(2024-2032) (\$MN)

Table 73 Asia Pacific Pick and Place Machines Market Outlook, By Country

(2024-2032) (\$MN)

Table 74 Asia Pacific Pick and Place Machines Market Outlook, By Type (2024-2032)

(\$MN)

Table 75 Asia Pacific Pick and Place Machines Market Outlook, By Manual (2024-2032)

(\$MN)

Table 76 Asia Pacific Pick and Place Machines Market Outlook, By Semi-automatic

(2024-2032) (\$MN)

Table 77 Asia Pacific Pick and Place Machines Market Outlook, By Automatic

(2024-2032) (\$MN)

Table 78 Asia Pacific Pick and Place Machines Market Outlook, By Capacity

(2024-2032) (\$MN)

Table 79 Asia Pacific Pick and Place Machines Market Outlook, By Upto 10,000 CPH (2024-2032) (\$MN)

Table 80 Asia Pacific Pick and Place Machines Market Outlook, By 10,000-20,000 CPH (2024-2032) (\$MN)

Table 81 Asia Pacific Pick and Place Machines Market Outlook, By Above 20,000 CPH (2024-2032) (\$MN)

Table 82 Asia Pacific Pick and Place Machines Market Outlook, By Technology (2024-2032) (\$MN)

Table 83 Asia Pacific Pick and Place Machines Market Outlook, By Vision based (2024-2032) (\$MN)

Table 84 Asia Pacific Pick and Place Machines Market Outlook, By Force based (2024-2032) (\$MN)

Table 85 Asia Pacific Pick and Place Machines Market Outlook, By Laser based (2024-2032) (\$MN)

Table 86 Asia Pacific Pick and Place Machines Market Outlook, By Hybrid (2024-2032) (\$MN)

Table 87 Asia Pacific Pick and Place Machines Market Outlook, By Distribution Channel (2024-2032) (\$MN)

Table 88 Asia Pacific Pick and Place Machines Market Outlook, By Direct (2024-2032) (\$MN)

Table 89 Asia Pacific Pick and Place Machines Market Outlook, By Indirect (2024-2032) (\$MN)

Table 90 Asia Pacific Pick and Place Machines Market Outlook, By Application (2024-2032) (\$MN)

Table 91 Asia Pacific Pick and Place Machines Market Outlook, By Consumer electronics (2024-2032) (\$MN)

Table 92 Asia Pacific Pick and Place Machines Market Outlook, By Automotive (2024-2032) (\$MN)

Table 93 Asia Pacific Pick and Place Machines Market Outlook, By Packaging industry (2024-2032) (\$MN)

Table 94 Asia Pacific Pick and Place Machines Market Outlook, By Pharmaceutical (2024-2032) (\$MN)

Table 95 Asia Pacific Pick and Place Machines Market Outlook, By Logistics (2024-2032) (\$MN)

Table 96 Asia Pacific Pick and Place Machines Market Outlook, By Other Applications (2024-2032) (\$MN)

Table 97 South America Pick and Place Machines Market Outlook, By Country (2024-2032) (\$MN)

Table 98 South America Pick and Place Machines Market Outlook, By Type

(2024-2032) (\$MN)

Table 99 South America Pick and Place Machines Market Outlook, By Manual

(2024-2032) (\$MN)

Table 100 South America Pick and Place Machines Market Outlook, By Semi-automatic

(2024-2032) (\$MN)

Table 101 South America Pick and Place Machines Market Outlook, By Automatic

(2024-2032) (\$MN)

Table 102 South America Pick and Place Machines Market Outlook, By Capacity

(2024-2032) (\$MN)

Table 103 South America Pick and Place Machines Market Outlook, By Upto 10,000

CPH (2024-2032) (\$MN)

Table 104 South America Pick and Place Machines Market Outlook, By 10,000-20,000

CPH (2024-2032) (\$MN)

Table 105 South America Pick and Place Machines Market Outlook, By Above 20,000

CPH (2024-2032) (\$MN)

Table 106 South America Pick and Place Machines Market Outlook, By Technology

(2024-2032) (\$MN)

Table 107 South America Pick and Place Machines Market Outlook, By Vision based

(2024-2032) (\$MN)

Table 108 South America Pick and Place Machines Market Outlook, By Force based

(2024-2032) (\$MN)

Table 109 South America Pick and Place Machines Market Outlook, By Laser based

(2024-2032) (\$MN)

Table 110 South America Pick and Place Machines Market Outlook, By Hybrid

(2024-2032) (\$MN)

Table 111 South America Pick and Place Machines Market Outlook, By Distribution

Channel (2024-2032) (\$MN)

Table 112 South America Pick and Place Machines Market Outlook, By Direct

(2024-2032) (\$MN)

Table 113 South America Pick and Place Machines Market Outlook, By Indirect

(2024-2032) (\$MN)

Table 114 South America Pick and Place Machines Market Outlook, By Application

(2024-2032) (\$MN)

Table 115 South America Pick and Place Machines Market Outlook, By Consumer electronics (2024-2032) (\$MN)

Table 116 South America Pick and Place Machines Market Outlook, By Automotive

(2024-2032) (\$MN)

Table 117 South America Pick and Place Machines Market Outlook, By Packaging industry (2024-2032) (\$MN)

Table 118 South America Pick and Place Machines Market Outlook, By Pharmaceutical (2024-2032) (\$MN)

Table 119 South America Pick and Place Machines Market Outlook, By Logistics (2024-2032) (\$MN)

Table 120 South America Pick and Place Machines Market Outlook, By Other Applications (2024-2032) (\$MN)

Table 121 Middle East & Africa Pick and Place Machines Market Outlook, By Country (2024-2032) (\$MN)

Table 122 Middle East & Africa Pick and Place Machines Market Outlook, By Type (2024-2032) (\$MN)

Table 123 Middle East & Africa Pick and Place Machines Market Outlook, By Manual (2024-2032) (\$MN)

Table 124 Middle East & Africa Pick and Place Machines Market Outlook, By Semi-automatic (2024-2032) (\$MN)

Table 125 Middle East & Africa Pick and Place Machines Market Outlook, By Automatic (2024-2032) (\$MN)

Table 126 Middle East & Africa Pick and Place Machines Market Outlook, By Capacity (2024-2032) (\$MN)

Table 127 Middle East & Africa Pick and Place Machines Market Outlook, By Upto 10,000 CPH (2024-2032) (\$MN)

Table 128 Middle East & Africa Pick and Place Machines Market Outlook, By 10,000-20,000 CPH (2024-2032) (\$MN)

Table 129 Middle East & Africa Pick and Place Machines Market Outlook, By Above 20,000 CPH (2024-2032) (\$MN)

Table 130 Middle East & Africa Pick and Place Machines Market Outlook, By Technology (2024-2032) (\$MN)

Table 131 Middle East & Africa Pick and Place Machines Market Outlook, By Vision based (2024-2032) (\$MN)

Table 132 Middle East & Africa Pick and Place Machines Market Outlook, By Force based (2024-2032) (\$MN)

Table 133 Middle East & Africa Pick and Place Machines Market Outlook, By Laser based (2024-2032) (\$MN)

Table 134 Middle East & Africa Pick and Place Machines Market Outlook, By Hybrid (2024-2032) (\$MN)

Table 135 Middle East & Africa Pick and Place Machines Market Outlook, By Distribution Channel (2024-2032) (\$MN)

Table 136 Middle East & Africa Pick and Place Machines Market Outlook, By Direct (2024-2032) (\$MN)

Table 137 Middle East & Africa Pick and Place Machines Market Outlook, By Indirect

(2024-2032) (\$MN)

Table 138 Middle East & Africa Pick and Place Machines Market Outlook, By Application (2024-2032) (\$MN)

Table 139 Middle East & Africa Pick and Place Machines Market Outlook, By Consumer electronics (2024-2032) (\$MN)

Table 140 Middle East & Africa Pick and Place Machines Market Outlook, By Automotive (2024-2032) (\$MN)

Table 141 Middle East & Africa Pick and Place Machines Market Outlook, By Packaging industry (2024-2032) (\$MN)

Table 142 Middle East & Africa Pick and Place Machines Market Outlook, By Pharmaceutical (2024-2032) (\$MN)

Table 143 Middle East & Africa Pick and Place Machines Market Outlook, By Logistics (2024-2032) (\$MN)

Table 144 Middle East & Africa Pick and Place Machines Market Outlook, By Other Applications (2024-2032) (\$MN)

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