

Lab Automation Systems For Container Sample Labelling & Scanning Market Size, Share & Trends Analysis Report By Product (Label Printing Systems, Barcode, RFID & Scanning Systems), By Throughput Volume, By End-use, By Region, And Segment Forecasts, 2026 - 2033

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Abstracts

The global lab automation systems for container sample labelling & scanning market size was valued at USD 783.0 million in 2025 and is projected to grow from USD 846.4 million in 2026 to USD 1,519.5 million by 2033, at a CAGR of 8.7% from 2026 to 2033. North America market dominated the market, accounting for the largest share of 37.2% in 2025. The market is driven by the increasing adoption of automated specimen identification and tracking systems across clinical, pharmaceutical, and research laboratories.

Growing demand for accurate sample traceability, reduced manual errors, and improved laboratory workflow efficiency is supporting the adoption of barcode-, QR code-, and RFID-based labelling and scanning solutions.

Global Lab Automation Systems for Container Sample Labelling & Scanning Market Report Segmentation

This report forecasts revenue growth and provides an analysis on the latest trends in each of the sub-segments from 2021 to 2033. For this report, Grand View Research has segmented the global lab automation systems for container sample labelling & scanning market based on product, throughput volume, end-use, and region:

Product Outlook (Revenue, USD Million, 2021 - 2033), (Volume in 00' Units)

Label Printing Systems

Benchtop Print-and-Apply

Thermal Transfer & Direct Thermal Label Printing Systems

Standalone Tube/Vial Label Printers

Direct-to-Container Inkjet Printing Systems

Laser Engraving & Permanent Marking Systems

Barcode, RFID & Scanning Systems

Barcode scanners and Verification systems

Sample ID software-linked scanners

Integrated Identification and Handling Systems

Tube processors

Robotic sample ID and handling systems

Throughput Volume Outlook (Revenue, USD Million, 2021 - 2033), (Volume in 00' Units)

Low Throughput (Less than 100 samples per hour)

Moderate Throughput (100 to 300 samples per hour)

High Throughput (301 to 1,000 samples per hour)

Ultra High Throughput (More than 1,000 samples per hour)

End Use Outlook (Revenue, USD Million, 2021 - 2033), (Volume in 00' Units)

Clinical Diagnostics Laboratories

Pharmaceutical & Biotechnology Companies

Contract Research Organizations and Contract Development & Manufacturing Organizations

Other End Users (Biobanks & Biorepositories, Forensic laboratories, Academic & Research Institutes, etc.)

Regional Outlook (Revenue, USD Million, 2021 - 2033), (Volume in 00' Units)

North America

U.S.

Canada

Mexico

Europe

UK

Germany

France

Italy

Spain

Denmark

Sweden

Norway

Asia Pacific

Japan

China

India

Australia

Thailand

South Korea

Latin America

Brazil

Argentina

Middle East and Africa (MEA)

South Africa

Saudi Arabia

UAE

Kuwait

This report can be delivered to the clients within 3 Business Days

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