

# **Baler Market Outlook 2025-2034: Market Share, and Growth Analysis By Product (Round Balers, Square Balers), By Industry (Agriculture, Livestock, Other Industries), By Size, By Application, By End Use**

<https://marketpublishers.com/r/B05084DFE205EN.html>

Date: October 2025

Pages: 160

Price: US\$ 3,950.00 (Single User License)

ID: B05084DFE205EN

## **Abstracts**

The Baler Market is valued at USD 6.2 billion in 2025 and is projected to grow at a CAGR of 7.2% to reach USD 11.6 billion by 2034.

### **Baler Market Overview**

The baler market is a vital segment of the agricultural and waste management industries, providing efficient solutions for compressing materials into compact bales for easier handling, storage, and transportation. Balers are widely used in the agriculture sector to compress hay, straw, and other forage crops into dense bales, streamlining the process of feeding livestock and storing feedstock. In the waste management and recycling industries, balers compact materials like paper, cardboard, plastic, and metal, enhancing operational efficiency and reducing transportation costs. This dual application across agriculture and industrial recycling has driven consistent demand for various baler types, including round, square, and compact balers. As environmental concerns grow, more industries are adopting balers to optimize material recycling and improve their sustainability footprint, positioning the baler market for steady growth. The baler market experienced continued expansion, fueled by rising agricultural productivity and increasing global focus on waste reduction. Advances in baler technology led to the introduction of more durable, efficient, and user-friendly machines. For example, balers with higher compression ratios and automated tying mechanisms became more prevalent, reducing labor requirements and enhancing operational efficiency. In agriculture, the adoption of precision farming methods and high-quality forage production contributed to greater demand for advanced balers. Meanwhile, the recycling

sector saw a surge in demand for balers capable of handling diverse materials and meeting stringent recycling targets. Governments around the world encouraged material recovery initiatives, prompting companies to invest in robust baler systems to meet regulatory and environmental standards. With the rise of e-commerce and the resulting increase in packaging waste, commercial and industrial facilities increasingly relied on balers to manage their waste streams more efficiently. The market also benefited from improved distribution networks and a growing presence of aftermarket services, which supported customers in maintaining equipment performance and extending machine lifespans. The baler market is poised to grow further as both agriculture and waste management industries continue to modernize. Smart balers equipped with Internet of Things (IoT) sensors and predictive maintenance capabilities are expected to gain traction, allowing operators to monitor performance and address potential issues before they impact productivity. In the agricultural sector, rising demand for biomass-based energy sources may drive the adoption of balers designed to process agricultural residues into biomass fuel feedstocks. Meanwhile, as recycling rates rise and waste management regulations become more stringent, baler manufacturers will increasingly focus on producing machines that handle a wider variety of materials, including difficult-to-process plastics and complex packaging composites. Emerging markets, particularly in Asia-Pacific, are likely to experience rapid growth in baler adoption as governments in these regions invest in sustainable waste management infrastructure and modern agricultural practices. Overall, the integration of advanced technologies, growing environmental awareness, and expanding markets will shape the baler market's trajectory in the coming years.

## Key Insights Baler Market

- 1. Adoption of Smart Balers with IoT Connectivity** Smart balers equipped with IoT sensors allow real-time performance monitoring, maintenance alerts, and data analytics, enhancing operational efficiency and reducing downtime.
- 2. Shift Toward Biomass and Renewable Energy Applications** Balers designed to compress agricultural residues for biomass fuel production are gaining popularity as industries seek renewable energy alternatives.
- 3. Expansion of Recycling and Waste Management Capabilities** Balers capable of handling complex packaging materials, mixed plastics, and non-traditional recyclables are driving innovation in waste management operations.
- 4. Increased Focus on Environmental Sustainability** Governments and industries are

adopting balers to streamline recycling processes, reduce carbon footprints, and meet sustainability targets.

5. Demand for Compact and Mobile Balers Compact balers and mobile units are becoming popular, offering flexible solutions for smaller-scale operations and remote locations.

1. Growing Agricultural Output and Forage Production Rising demand for animal feed and high-quality forage drives the need for efficient balers in the agricultural sector.

2. Increased Recycling and Material Recovery Efforts Global initiatives to reduce waste and boost recycling rates are spurring demand for advanced baling equipment.

3. Regulatory Push for Sustainable Waste Management Stricter environmental regulations and government incentives encourage industries to adopt balers for better material handling and compliance.

4. Technological Advancements in Baler Design Innovations such as higher compression ratios, automated tying systems, and user-friendly interfaces improve productivity and operational convenience.

5. Growing E-Commerce and Packaging Waste The rise of e-commerce has led to increased packaging material waste, driving the need for balers to compact cardboard, plastics, and other shipping materials.

1. High Initial Investment Costs Small and medium-sized businesses may struggle to afford the upfront costs of advanced baling equipment.

2. Maintenance and Operator Training Requirements Sophisticated balers often require specialized training and regular maintenance, which can increase operational costs.

3. Regional Disparities in Recycling Infrastructure Inadequate recycling infrastructure in certain regions can limit baler adoption and market penetration.

4. Variability in Material Composition Handling diverse waste materials and non-standardized packaging requires more versatile baler designs, which can complicate manufacturing and increase costs.

5. Volatile Raw Material Prices Fluctuations in the cost of steel and other raw materials

used in baler production can impact pricing and profit margins.

## Baler Market Segmentation

### By Product

Round Balers

Square Balers

### By Industry

Agriculture

Livestock

Other Industries

### By Size

Bound with Twine

Strapping

Netting

Wire

### By Application

Hay Compressing

Straw Compressing

Cotton Compressing

Other Applications

By End Use

Individual

Commercial

Key Companies Analysed

AGCO Corporation

CLAAS KGaA mbH

CNH Industrial NV

Deere & Company

IHI Corporation

International Baler Corporation

Kubota Corporation

Kuhn SAS

Vermeer Corporation

Maschinenfabrik Bernard Krone GmbH

American Baler Company

Mahindra & Mahindra Limited

Same Deutz - Fahr Group SpA

McHale

Takakita Company Limited

Krone NA Co.

Kartar Agro Industries Pvt.

Harris Equipment Corporation

Balewulf Line of Balers

Bramidan A/S

Maren Balers & Shredders

Harmony Enterprises

PTR Baler & Compactor

Komar Industries Inc.

Excel Manufacturing Ltd.

Kenburn Waste Management Ltd.

Avermann Maschinenfabrik GmbH & Co. KG

Strautmann Umwelttechnik GmbH

HSM GmbH + Co. KG

Presona AB

## Baler Market Analytics

The report employs rigorous tools, including Porter's Five Forces, value chain mapping, and scenario-based modeling, to assess supply–demand dynamics. Cross-sector influences from parent, derived, and substitute markets are evaluated to identify risks

and opportunities. Trade and pricing analytics provide an up-to-date view of international flows, including leading exporters, importers, and regional price trends.

Macroeconomic indicators, policy frameworks such as carbon pricing and energy security strategies, and evolving consumer behavior are considered in forecasting scenarios. Recent deal flows, partnerships, and technology innovations are incorporated to assess their impact on future market performance.

### Baler Market Competitive Intelligence

The competitive landscape is mapped through OG Analysis' proprietary frameworks, profiling leading companies with details on business models, product portfolios, financial performance, and strategic initiatives. Key developments such as mergers & acquisitions, technology collaborations, investment inflows, and regional expansions are analyzed for their competitive impact. The report also identifies emerging players and innovative startups contributing to market disruption.

Regional insights highlight the most promising investment destinations, regulatory landscapes, and evolving partnerships across energy and industrial corridors.

### Countries Covered

North America — Baler market data and outlook to 2034

United States

Canada

Mexico

Europe — Baler market data and outlook to 2034

Germany

United Kingdom

France

Italy

Spain

BeNeLux

Russia

Sweden

Asia-Pacific — Baler market data and outlook to 2034

China

Japan

India

South Korea

Australia

Indonesia

Malaysia

Vietnam

Middle East and Africa — Baler market data and outlook to 2034

Saudi Arabia

South Africa

Iran

UAE

Egypt

## South and Central America — Baler market data and outlook to 2034

Brazil

Argentina

Chile

Peru

*\* We can include data and analysis of additional countries on demand.*

### Research Methodology

This study combines primary inputs from industry experts across the Baler value chain with secondary data from associations, government publications, trade databases, and company disclosures. Proprietary modeling techniques, including data triangulation, statistical correlation, and scenario planning, are applied to deliver reliable market sizing and forecasting.

### Key Questions Addressed

What is the current and forecast market size of the Baler industry at global, regional, and country levels?

Which types, applications, and technologies present the highest growth potential?

How are supply chains adapting to geopolitical and economic shocks?

What role do policy frameworks, trade flows, and sustainability targets play in shaping demand?

Who are the leading players, and how are their strategies evolving in the face of global uncertainty?

Which regional “hotspots” and customer segments will outpace the market, and what go-to-market and partnership models best support entry and expansion?

Where are the most investable opportunities—across technology roadmaps, sustainability-linked innovation, and M&A—and what is the best segment to invest over the next 3–5 years?

## Your Key Takeaways from the Baler Market Report

Global Baler market size and growth projections (CAGR), 2024-2034

Impact of Russia-Ukraine, Israel-Palestine, and Hamas conflicts on Baler trade, costs, and supply chains

Baler market size, share, and outlook across 5 regions and 27 countries, 2023-2034

Baler market size, CAGR, and market share of key products, applications, and end-user verticals, 2023-2034

Short- and long-term Baler market trends, drivers, restraints, and opportunities

Porter's Five Forces analysis, technological developments, and Baler supply chain analysis

Baler trade analysis, Baler market price analysis, and Baler supply/demand dynamics

Profiles of 5 leading companies—overview, key strategies, financials, and products

Latest Baler market news and developments

## Additional Support

With the purchase of this report, you will receive

An updated PDF report and an MS Excel data workbook containing all market tables and figures for easy analysis.

7-day post-sale analyst support for clarifications and in-scope supplementary data, ensuring the deliverable aligns precisely with your requirements.

Complimentary report update to incorporate the latest available data and the impact of recent market developments.

*\* The updated report will be delivered within 3 working days*

## Contents

### **1. TABLE OF CONTENTS**

- 1.1 List of Tables
- 1.2 List of Figures

### **2. GLOBAL BALER MARKET SUMMARY, 2025**

- 2.1 Baler Industry Overview
  - 2.1.1 Global Baler Market Revenues (In US\$ billion)
- 2.2 Baler Market Scope
- 2.3 Research Methodology

### **3. BALER MARKET INSIGHTS, 2024-2034**

- 3.1 Baler Market Drivers
- 3.2 Baler Market Restraints
- 3.3 Baler Market Opportunities
- 3.4 Baler Market Challenges
- 3.5 Tariff Impact on Global Baler Supply Chain Patterns

### **4. BALER MARKET ANALYTICS**

- 4.1 Baler Market Size and Share, Key Products, 2025 Vs 2034
- 4.2 Baler Market Size and Share, Dominant Applications, 2025 Vs 2034
- 4.3 Baler Market Size and Share, Leading End Uses, 2025 Vs 2034
- 4.4 Baler Market Size and Share, High Growth Countries, 2025 Vs 2034
- 4.5 Five Forces Analysis for Global Baler Market
  - 4.5.1 Baler Industry Attractiveness Index, 2025
  - 4.5.2 Baler Supplier Intelligence
  - 4.5.3 Baler Buyer Intelligence
  - 4.5.4 Baler Competition Intelligence
  - 4.5.5 Baler Product Alternatives and Substitutes Intelligence
  - 4.5.6 Baler Market Entry Intelligence

### **5. GLOBAL BALER MARKET STATISTICS – INDUSTRY REVENUE, MARKET SHARE, GROWTH TRENDS AND FORECAST BY SEGMENTS, TO 2034**

- 5.1 World Baler Market Size, Potential and Growth Outlook, 2024- 2034 (\$ billion)
- 5.1 Global Baler Sales Outlook and CAGR Growth By Product, 2024- 2034 (\$ billion)
- 5.2 Global Baler Sales Outlook and CAGR Growth By Industry, 2024- 2034 (\$ billion)
- 5.3 Global Baler Sales Outlook and CAGR Growth By Size, 2024- 2034 (\$ billion)
- 5.4 Global Baler Sales Outlook and CAGR Growth By Application, 2024- 2034 (\$ billion)
- 5.5 Global Baler Sales Outlook and CAGR Growth By End Use, 2024- 2034 (\$ billion)
- 5.6 Global Baler Market Sales Outlook and Growth by Region, 2024- 2034 (\$ billion)

## **6. ASIA PACIFIC BALER INDUSTRY STATISTICS – MARKET SIZE, SHARE, COMPETITION AND OUTLOOK**

- 6.1 Asia Pacific Baler Market Insights, 2025
- 6.2 Asia Pacific Baler Market Revenue Forecast By Product, 2024- 2034 (USD billion)
- 6.3 Asia Pacific Baler Market Revenue Forecast By Industry, 2024- 2034 (USD billion)
- 6.4 Asia Pacific Baler Market Revenue Forecast By Size, 2024- 2034 (USD billion)
- 6.5 Asia Pacific Baler Market Revenue Forecast By Application, 2024- 2034 (USD billion)
- 6.6 Asia Pacific Baler Market Revenue Forecast By End Use, 2024- 2034 (USD billion)
- 6.7 Asia Pacific Baler Market Revenue Forecast by Country, 2024- 2034 (USD billion)
  - 6.7.1 China Baler Market Size, Opportunities, Growth 2024- 2034
  - 6.7.2 India Baler Market Size, Opportunities, Growth 2024- 2034
  - 6.7.3 Japan Baler Market Size, Opportunities, Growth 2024- 2034
  - 6.7.4 Australia Baler Market Size, Opportunities, Growth 2024- 2034

## **7. EUROPE BALER MARKET DATA, PENETRATION, AND BUSINESS PROSPECTS TO 2034**

- 7.1 Europe Baler Market Key Findings, 2025
- 7.2 Europe Baler Market Size and Percentage Breakdown By Product, 2024- 2034 (USD billion)
- 7.3 Europe Baler Market Size and Percentage Breakdown By Industry, 2024- 2034 (USD billion)
- 7.4 Europe Baler Market Size and Percentage Breakdown By Size, 2024- 2034 (USD billion)
- 7.5 Europe Baler Market Size and Percentage Breakdown By Application, 2024- 2034 (USD billion)
- 7.6 Europe Baler Market Size and Percentage Breakdown By End Use, 2024- 2034 (USD billion)
- 7.7 Europe Baler Market Size and Percentage Breakdown by Country, 2024- 2034

(USD billion)

7.7.1 Germany Baler Market Size, Trends, Growth Outlook to 2034

7.7.2 United Kingdom Baler Market Size, Trends, Growth Outlook to 2034

7.7.2 France Baler Market Size, Trends, Growth Outlook to 2034

7.7.2 Italy Baler Market Size, Trends, Growth Outlook to 2034

7.7.2 Spain Baler Market Size, Trends, Growth Outlook to 2034

## **8. NORTH AMERICA BALER MARKET SIZE, GROWTH TRENDS, AND FUTURE PROSPECTS TO 2034**

8.1 North America Snapshot, 2025

8.2 North America Baler Market Analysis and Outlook By Product, 2024- 2034 (\$ billion)

8.3 North America Baler Market Analysis and Outlook By Industry, 2024- 2034 (\$ billion)

8.4 North America Baler Market Analysis and Outlook By Size, 2024- 2034 (\$ billion)

8.5 North America Baler Market Analysis and Outlook By Application, 2024- 2034 (\$ billion)

8.6 North America Baler Market Analysis and Outlook By End Use, 2024- 2034 (\$ billion)

8.7 North America Baler Market Analysis and Outlook by Country, 2024- 2034 (\$ billion)

8.7.1 United States Baler Market Size, Share, Growth Trends and Forecast, 2024- 2034

8.7.1 Canada Baler Market Size, Share, Growth Trends and Forecast, 2024- 2034

8.7.1 Mexico Baler Market Size, Share, Growth Trends and Forecast, 2024- 2034

## **9. SOUTH AND CENTRAL AMERICA BALER MARKET DRIVERS, CHALLENGES, AND FUTURE PROSPECTS**

9.1 Latin America Baler Market Data, 2025

9.2 Latin America Baler Market Future By Product, 2024- 2034 (\$ billion)

9.3 Latin America Baler Market Future By Industry, 2024- 2034 (\$ billion)

9.4 Latin America Baler Market Future By Size, 2024- 2034 (\$ billion)

9.5 Latin America Baler Market Future By Application, 2024- 2034 (\$ billion)

9.6 Latin America Baler Market Future By End Use, 2024- 2034 (\$ billion)

9.7 Latin America Baler Market Future by Country, 2024- 2034 (\$ billion)

9.7.1 Brazil Baler Market Size, Share and Opportunities to 2034

9.7.2 Argentina Baler Market Size, Share and Opportunities to 2034

## **10. MIDDLE EAST AFRICA BALER MARKET OUTLOOK AND GROWTH PROSPECTS**

- 10.1 Middle East Africa Overview, 2025
- 10.2 Middle East Africa Baler Market Statistics By Product, 2024- 2034 (USD billion)
- 10.3 Middle East Africa Baler Market Statistics By Industry, 2024- 2034 (USD billion)
- 10.4 Middle East Africa Baler Market Statistics By Size, 2024- 2034 (USD billion)
- 10.5 Middle East Africa Baler Market Statistics By Application, 2024- 2034 (USD billion)
- 10.6 Middle East Africa Baler Market Statistics By End Use, 2024- 2034 (USD billion)
- 10.7 Middle East Africa Baler Market Statistics by Country, 2024- 2034 (USD billion)
  - 10.7.1 Middle East Baler Market Value, Trends, Growth Forecasts to 2034
  - 10.7.2 Africa Baler Market Value, Trends, Growth Forecasts to 2034

## **11. BALER MARKET STRUCTURE AND COMPETITIVE LANDSCAPE**

- 11.1 Key Companies in Baler Industry
- 11.2 Baler Business Overview
- 11.3 Baler Product Portfolio Analysis
- 11.4 Financial Analysis
- 11.5 SWOT Analysis

## **12 APPENDIX**

- 12.1 Global Baler Market Volume (Tons)
- 12.1 Global Baler Trade and Price Analysis
- 12.2 Baler Parent Market and Other Relevant Analysis
- 12.3 Publisher Expertise
- 12.2 Baler Industry Report Sources and Methodology

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