

Global Walk-behind Double Drum Roller Market Growth 2026-2032

<https://marketpublishers.com/r/GAD0143EA927EN.html>

Date: October 2026

Pages: 112

Price: US\$ 3,660.00 (Single User License)

ID: GAD0143EA927EN

Abstracts

The global Walk-behind Double Drum Roller market size is predicted to grow from US\$ 324 million in 2025 to US\$ 464 million in 2032; it is expected to grow at a CAGR of 5.3% from 2026 to 2032.

Walk-behind Double Drum Roller refers to a compact vibratory compaction machine operated by a pedestrian from behind the equipment and equipped with two smooth steel drums arranged at the front and rear of the chassis. The machine combines static deadweight and dynamic vibration to compact asphalt, granular soil, road base, trench backfill and other construction materials, while its compact body enables operation in areas inaccessible to ride-on rollers. Typical commercial machines are concentrated at approximately 500–1,500 kg operating weight, with mainstream drum widths of about 600–850 mm; established products such as the SAKAI HS67ST, BOMAG BW 65, Wacker Neuson RD7, Multiquip MRH800GS and Ammann ARW 65 are generally around 650–720 kg with approximately 635–650 mm compaction widths. Performance is mainly evaluated by operating weight, centrifugal force, vibration frequency, amplitude, drum width, travel speed, gradeability, engine power and hand-arm vibration. Hydraulic travel, dual-drum vibration, sprinkler systems and dead-man safety controls are common technical configurations. The study focuses on pedestrian-controlled double-drum rollers used for road repair, municipal engineering, trench and utility construction, parking areas, sidewalks, landscaping and small building projects, where maneuverability, edge compaction, surface quality and transport convenience are critical purchasing considerations.

Key Findings

Global Walk-behind Double Drum Roller sales reached approximately 46,000 units in

2025

The global average selling price was approximately US\$7,200 per unit in 2025

Global annual production capacity was approximately 58,000 units in 2025

The industry-wide average gross margin was approximately 24% in 2025

The 500–800 kg class represents the most established mainstream product band

Market Trends

The Walk-behind Double Drum Roller market is evolving from basic mechanically operated compactors toward fully hydrostatic, lower-vibration, more maneuverable and increasingly digitalized equipment. Mature products already combine hydrostatic travel, selectable vibration settings, automatic or mechanical parking brakes, edge-compaction capability, sprinkler systems and ergonomic handles, while premium development is concentrating on lower hand-arm vibration, easier steering, electronic starting, machine-hour monitoring and data connectivity. Wacker Neuson's RD7, for example, uses selectable vibration stages and maintains hand-arm vibration around the 2.5 m/s² threshold, while Ammann has introduced a steerable ARW 65-S configuration to reduce operator effort and surface scuffing. BOMAG is integrating digital compaction monitoring through BOMAP even into its light-equipment ecosystem. The long-term product direction is therefore not simply higher centrifugal force, but a better balance among compaction output, maneuverability, operator fatigue, machine weight and lifecycle maintenance. Electrification is also becoming strategically relevant as contractors seek lower-emission and lower-noise equipment for urban, indoor and nighttime jobsites; however, combustion-engine machines will continue to dominate near-term demand because of their low acquisition cost, mature service networks and uninterrupted field operating capability.

Market Dynamics

Drivers

Demand is primarily supported by road maintenance, municipal infrastructure renewal, utility trench construction, urban resurfacing, parking-area development and the broader mechanization of small-scale compaction work. Walk-behind double drum rollers occupy a specific operational niche between vibratory plates and ride-on tandem rollers:

they provide substantially higher and more uniform rolling compaction than small plate compactors while remaining sufficiently narrow and maneuverable for sidewalks, shoulders, utility trenches, patching zones and work adjacent to walls or curbs. Their relevance is reinforced by aging road infrastructure in developed markets and continued urban construction in emerging markets. Equipment rental is another important driver because compact rollers are relatively easy to transport, have broad application flexibility and can be deployed across multiple short-duration jobs. SAKAI positions the HS67ST for asphalt patching, walkways, utility installations, road shoulders, parking lots and base/subbase work, while LTMG markets its 0.8-ton walk-behind machine for sidewalks, local roads, parking lots, stadiums and utility trenches, demonstrating the broad overlap between road maintenance and municipal demand.

Restraints

The market is constrained by strong substitution from reversible plate compactors at the lighter end and small ride-on tandem rollers at the upper end. Contractors undertaking very narrow trench work may prefer plate compactors because of lower acquisition cost and easier transportation, while larger paving jobs favor ride-on machines with wider drums and higher productivity. Operator exposure to hand-arm vibration, noise and exhaust also limits prolonged use of traditional walk-behind machines, particularly where occupational safety requirements are strict. Product economics are sensitive to engine, hydraulic component and steel costs, while the relatively fragmented supplier base creates aggressive price competition in standardized gasoline and diesel models. In addition, increasing emission requirements can raise the cost of combustion-engine machines without proportionally increasing customer willingness to pay, placing pressure on manufacturers serving highly price-sensitive rental and contractor markets.

Opportunities

The strongest opportunities are emerging in ergonomic steering, low-vibration handles, electric drive, remote operation, digital fleet management and specialized configurations for asphalt finishing. Steerable drums and improved directional control can reduce operator effort and surface damage during turning, while better vibration isolation increases permissible operating time and improves worker comfort. Electric variants are attractive for tunnels, enclosed construction areas, landscaping projects, residential zones and municipal work where local emissions and noise are important. Rental companies also create an opportunity for telematics-based products because hour tracking, location monitoring, maintenance scheduling and utilization analysis directly improve fleet economics. Product differentiation can further be achieved through dual-amplitude systems that enable one machine to compact both asphalt and granular

materials. Ammann explicitly positions its walk-behind roller as a two-in-one soil and asphalt machine, while BOMAG and Wacker Neuson similarly emphasize multi-surface capability. These trends favor manufacturers able to combine compact-machine cost discipline with stronger hydraulic, vibration-control and electronic engineering capabilities.

Challenges

The principal industry challenges are product commoditization, safety compliance, durability under severe vibration and maintaining sufficient differentiation in a relatively mature equipment category. The eccentric vibration mechanism, bearings, hydraulic pumps and motors, engine mounts, drum structures and steering components operate continuously under shock loading and therefore directly determine lifecycle reliability. Manufacturers must simultaneously reduce machine weight and operator vibration while maintaining sufficient centrifugal force and frame rigidity. Another challenge is the widening gap between premium brands, which compete through engineering, service and rental-fleet support, and lower-cost manufacturers, which compete through price and rapid customization. Battery-electric products add new challenges related to battery cost, charging infrastructure, runtime and residual value. As a result, manufacturers need to demonstrate a clear productivity or lifecycle-cost benefit rather than relying solely on environmental positioning.

Industry Chain Analysis

The upstream supply chain consists primarily of structural and fabricated steel, steel drums, gasoline or diesel engines, hydraulic pumps and motors, valves, vibration bearings, eccentric shafts, belts or couplings, rubber isolation mounts, water tanks, sprinkling components, control cables or electronic controllers, batteries, wheels and protective structures. Midstream manufacturers undertake frame fabrication, drum machining, vibration-system integration, hydraulic assembly, engine installation, water-system installation, painting, final assembly and performance testing. High-value differentiation occurs in the integration of vibration force, drum geometry, hydraulic drive, operator controls and vibration isolation rather than in raw steel fabrication alone. Downstream customers include road-maintenance contractors, municipal engineering companies, utility contractors, building contractors, landscaping companies, equipment rental fleets and specialized paving firms. Distribution is typically handled through construction-equipment dealers, rental channels and regional distributors, while established global brands rely heavily on dealer service and spare-parts support. The value chain therefore rewards not only manufacturing scale but also field reliability,

availability of replacement parts and the ability to minimize contractor downtime.

Segment Insights

Operating weight is the most practical primary segmentation variable for this market. The analyst-defined 500–800 kg category represents the most mature core segment, supported by multiple benchmark machines: Multiquip MRH800GS weighs approximately 694 kg, Wacker Neuson RD7 approximately 687 kg, SAKAI HS67ST approximately 700 kg, BOMAG BW 65 approximately 720 kg and Ammann ARW 65 approximately 703 kg. This concentration confirms that the 500–800 kg range offers an effective compromise among transportability, centrifugal force, drum width and maneuverability. The 800–1,200 kg category targets heavier municipal and base-compaction tasks, while machines above 1,200 kg move closer to the operating territory of compact ride-on rollers and therefore account for a smaller share of true pedestrian-operated demand.

By excitation force, the proposed bands of below 15 kN, 15–25 kN, 25–35 kN and above 35 kN are usable, although the lowest two groups are more representative of mainstream walk-behind double drum designs. SAKAI HS67ST is rated at 11.8 kN, Wacker Neuson RD7 offers approximately 13.5 kN and 22.5 kN vibration stages, Multiquip MRH800GS approximately 23.6 kN, and Ammann ARW 65-S approximately 14/23 kN depending on setting. This supports retaining multi-stage excitation as an important technology dimension. For control type, “Mechanical Joystick” is better expressed as Manual/Mechanical Control, while Hydraulic Control remains mainstream; Remote Control should be treated as an emerging rather than dominant segment because remote-controlled trench rollers are more established than true smooth double-drum walk-behind rollers.

Downstream Market Opportunities

Road maintenance and municipal engineering provide the largest commercial opportunity because these projects frequently require compact equipment capable of working around curbs, manholes, utility covers and existing structures. Trenching and utility work offers another stable demand base, particularly for water, telecommunications, electrical and drainage construction where large rollers cannot access narrow operating zones. Building construction contributes demand for compacting granular bases, courtyards, access roads and small paved areas, while landscaping, pedestrian paths, bicycle paths, driveways and parking facilities create a fragmented but recurring customer base. Rental fleets are particularly important to

downstream commercialization because the same machine can serve asphalt patching, granular soil, municipal repair and landscaping applications across multiple customers. Multi-purpose machines with selectable vibration or amplitude have an advantage in this channel because they improve utilization rates and reduce the number of specialized machines required in a fleet.

Regional Insights

Europe is one of the most technically mature markets and hosts major suppliers such as BOMAG, Wacker Neuson and Ammann. Regional demand emphasizes low hand-arm vibration, emission compliance, hydrostatic drive, ease of maintenance and rental-fleet economics, making Europe an important market for premium light-compaction technology. Japan also maintains a strong engineering position through SAKAI, whose HS67ST demonstrates a steerable double-drum architecture designed for accurate asphalt work in confined spaces. North America is supported by road repair, municipal maintenance, landscaping and rental channels, with SAKAI, Multiquip, BOMAG, Wacker Neuson and Ammann maintaining dedicated products or distribution presence.

China is both an important manufacturing base and an expanding demand market, with a broad supplier pool ranging from established specialized manufacturers to export-oriented light-construction-equipment companies. Shandong Roadway offers multiple dedicated walk-behind double steel wheel roller models, while Masalta, Furuide and LTMG maintain explicit walk-behind double-drum product lines. The competitive characteristics of China differ from Europe and Japan: product breadth, customization, OEM supply and cost efficiency are particularly important. Southeast Asia, Latin America, the Middle East and other emerging regions provide incremental demand through municipal infrastructure and road-maintenance investment, but purchasing decisions remain more price-sensitive and are often shaped by distributor availability and engine service networks.

Competitive Landscape Analysis

The validated core manufacturer pool should include SAKAI, BOMAG, Wacker Neuson, Multiquip, Ammann, Masalta Engineering, Shandong Roadway Construction Machinery Manufacturing, Jining Furuide Machinery Manufacturing and LTMG Machinery. SAKAI, BOMAG, Wacker Neuson, Multiquip and Ammann form the most visible premium international group, differentiated by mature vibration systems, hydrostatic drive, operator ergonomics, safety systems and established dealer support. Chinese suppliers such as Masalta, Roadway, Furuide and LTMG compete more strongly on product

breadth, customization, OEM capability and price, while Roadway alone lists multiple hand-type double-steel-wheel models and Masalta operates a dedicated Double Drum Vibratory Roller line. Samaquip has a clearly marketed walk-behind double-drum range and can remain in the extended enterprise pool, but its role should be treated more cautiously until proprietary manufacturing depth is further established. Caterpillar and XCMG are major compaction-equipment companies, but current product evidence does not justify positioning them as core manufacturers of the narrowly defined pedestrian double-drum segment; they are therefore better excluded from the primary competitive set unless a qualifying current model is confirmed. Competitive advantage increasingly depends on hydrostatic drive quality, controllability, low operator vibration, edge-working capability, component durability, dealer support and total lifecycle cost rather than maximum centrifugal force alone.

Report Scope

LP Information, Inc. (LPI) ' newest research report, the “Walk-behind Double Drum Roller Industry Forecast” looks at past sales and reviews total world Walk-behind Double Drum Roller sales in 2025, providing a comprehensive analysis by region and market sector of projected Walk-behind Double Drum Roller sales for 2026 through 2032. With Walk-behind Double Drum Roller sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world Walk-behind Double Drum Roller industry.

This Insight Report provides a comprehensive analysis of the global Walk-behind Double Drum Roller landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on Walk-behind Double Drum Roller portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Walk-behind Double Drum Roller market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Walk-behind Double Drum Roller and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Walk-behind Double Drum Roller.

This report presents a comprehensive overview, market shares, and growth opportunities of Walk-behind Double Drum Roller market by product type, application, key manufacturers and key regions and countries.

Market Segmentation

Segmentation by Type:

Mechanical Joystick

Hydraulic Control

Remote Control Type

Segmentation by Operating Weight:

Operating Weight: 500–800 kg

Operating Weight: 800–1,200 kg

Operating Weight: >1,200 kg

Others

Segmentation by Excitation Force:

Excitation Force: <15 kN

Excitation Force: 15–25 kN

Excitation Force: 25–35 kN

Excitation Force: >35 kN

Segmentation by Application:

Road Maintenance

Trenching Works

Municipal Engineering

Building Construction

Others

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

Sakai

BOMAG

Wacker Neuson

Multiquip

Masalta Engineering

Shandong Roadway Construction Machinery Manufacturing

Caterpillar

XUGONG

Jining Furuide Machinery Manufacturing

Ammann

LTMG Machinery

Samaquip

Key Questions Addressed in this Report

What is the 10-year outlook for the global Walk-behind Double Drum Roller market?

What factors are driving Walk-behind Double Drum Roller market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do Walk-behind Double Drum Roller market opportunities vary by end market size?

How does Walk-behind Double Drum Roller break out by Type, by Application?

Contents

1 SCOPE OF THE REPORT

- 1.1 Market Introduction
- 1.2 Years Considered
- 1.3 Research Objectives
- 1.4 Market Research Methodology
- 1.5 Research Process and Data Source
- 1.6 Economic Indicators
- 1.7 Currency Considered
- 1.8 Market Estimation Caveats

2 EXECUTIVE SUMMARY

2.1 World Market Overview

- 2.1.1 Global Walk-behind Double Drum Roller Annual Sales 2021-2032
- 2.1.2 World Current & Future Analysis for Walk-behind Double Drum Roller by Geographic Region, 2021, 2025 & 2032
- 2.1.3 World Current & Future Analysis for Walk-behind Double Drum Roller by Country/Region, 2021, 2025 & 2032
- 2.2 Walk-behind Double Drum Roller Segment by Type
 - 2.2.1 Mechanical Joystick
 - 2.2.2 Hydraulic Control
 - 2.2.3 Remote Control Type
 - 2.2.4 Walk-behind Double Drum Roller Sales by Type
 - 2.2.4.1 Global Walk-behind Double Drum Roller Sales Market Share by Type (2021-2026)
 - 2.2.4.2 Global Walk-behind Double Drum Roller Revenue and Market Share by Type (2021-2026)
 - 2.2.4.3 Global Walk-behind Double Drum Roller Sale Price by Type (2021-2026)
- 2.3 Walk-behind Double Drum Roller Segment by Operating Weight
 - 2.3.1 Operating Weight: 500–800 kg
 - 2.3.2 Operating Weight: 800–1,200 kg
 - 2.3.3 Operating Weight: >1,200 kg
 - 2.3.4 Others
 - 2.3.5 Walk-behind Double Drum Roller Sales by Operating Weight
 - 2.3.5.1 Global Walk-behind Double Drum Roller Sales Market Share by Operating Weight (2021-2026)

2.3.5.2 Global Walk-behind Double Drum Roller Revenue and Market Share by Operating Weight (2021-2026)

2.3.5.3 Global Walk-behind Double Drum Roller Sale Price by Operating Weight (2021-2026)

2.4 Walk-behind Double Drum Roller Segment by Excitation Force

2.4.1 Excitation Force: <15 kN

2.4.2 Excitation Force: 15–25 kN

2.4.3 Excitation Force: 25–35 kN

2.4.4 Excitation Force: >35 kN

2.4.5 Walk-behind Double Drum Roller Sales by Excitation Force

2.4.5.1 Global Walk-behind Double Drum Roller Sales Market Share by Excitation Force (2021-2026)

2.4.5.2 Global Walk-behind Double Drum Roller Revenue and Market Share by Excitation Force (2021-2026)

2.4.5.3 Global Walk-behind Double Drum Roller Sale Price by Excitation Force (2021-2026)

2.5 Walk-behind Double Drum Roller Segment by Application

2.5.1 Road Maintenance

2.5.2 Trenching Works

2.5.3 Municipal Engineering

2.5.4 Building Construction

2.5.5 Others

2.5.6 Walk-behind Double Drum Roller Sales by Application

2.5.6.1 Global Walk-behind Double Drum Roller Sale Market Share by Application (2021-2026)

2.5.6.2 Global Walk-behind Double Drum Roller Revenue and Market Share by Application (2021-2026)

2.5.6.3 Global Walk-behind Double Drum Roller Sale Price by Application (2021-2026)

3 GLOBAL BY COMPANY

3.1 Global Walk-behind Double Drum Roller Breakdown Data by Company

3.1.1 Global Walk-behind Double Drum Roller Annual Sales by Company (2021-2026)

3.1.2 Global Walk-behind Double Drum Roller Sales Market Share by Company (2021-2026)

3.2 Global Walk-behind Double Drum Roller Annual Revenue by Company (2021-2026)

3.2.1 Global Walk-behind Double Drum Roller Revenue by Company (2021-2026)

3.2.2 Global Walk-behind Double Drum Roller Revenue Market Share by Company

(2021-2026)

3.3 Global Walk-behind Double Drum Roller Sale Price by Company

3.4 Key Manufacturers Walk-behind Double Drum Roller Producing Area Distribution, Sales Area, Product Type

3.4.1 Key Manufacturers Walk-behind Double Drum Roller Product Location Distribution

3.4.2 Players Walk-behind Double Drum Roller Products Offered

3.5 Market Concentration Rate Analysis

3.5.1 Competition Landscape Analysis

3.5.2 Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)

3.6 New Products and Potential Entrants

3.7 Market M&A Activity & Strategy

4 WORLD HISTORIC REVIEW FOR WALK-BEHIND DOUBLE DRUM ROLLER BY GEOGRAPHIC REGION

4.1 World Historic Walk-behind Double Drum Roller Market Size by Geographic Region (2021-2026)

4.1.1 Global Walk-behind Double Drum Roller Annual Sales by Geographic Region (2021-2026)

4.1.2 Global Walk-behind Double Drum Roller Annual Revenue by Geographic Region (2021-2026)

4.2 World Historic Walk-behind Double Drum Roller Market Size by Country/Region (2021-2026)

4.2.1 Global Walk-behind Double Drum Roller Annual Sales by Country/Region (2021-2026)

4.2.2 Global Walk-behind Double Drum Roller Annual Revenue by Country/Region (2021-2026)

4.3 Americas Walk-behind Double Drum Roller Sales Growth

4.4 APAC Walk-behind Double Drum Roller Sales Growth

4.5 Europe Walk-behind Double Drum Roller Sales Growth

4.6 Middle East & Africa Walk-behind Double Drum Roller Sales Growth

5 AMERICAS

5.1 Americas Walk-behind Double Drum Roller Sales by Country

5.1.1 Americas Walk-behind Double Drum Roller Sales by Country (2021-2026)

5.1.2 Americas Walk-behind Double Drum Roller Revenue by Country (2021-2026)

5.2 Americas Walk-behind Double Drum Roller Sales by Type (2021-2026)

5.3 Americas Walk-behind Double Drum Roller Sales by Application (2021-2026)

5.4 United States

5.5 Canada

5.6 Mexico

5.7 Brazil

6 APAC

6.1 APAC Walk-behind Double Drum Roller Sales by Region

6.1.1 APAC Walk-behind Double Drum Roller Sales by Region (2021-2026)

6.1.2 APAC Walk-behind Double Drum Roller Revenue by Region (2021-2026)

6.2 APAC Walk-behind Double Drum Roller Sales by Type (2021-2026)

6.3 APAC Walk-behind Double Drum Roller Sales by Application (2021-2026)

6.4 China

6.5 Japan

6.6 South Korea

6.7 Southeast Asia

6.8 India

6.9 Australia

6.10 China Taiwan

7 EUROPE

7.1 Europe Walk-behind Double Drum Roller by Country

7.1.1 Europe Walk-behind Double Drum Roller Sales by Country (2021-2026)

7.1.2 Europe Walk-behind Double Drum Roller Revenue by Country (2021-2026)

7.2 Europe Walk-behind Double Drum Roller Sales by Type (2021-2026)

7.3 Europe Walk-behind Double Drum Roller Sales by Application (2021-2026)

7.4 Germany

7.5 France

7.6 UK

7.7 Italy

7.8 Russia

8 MIDDLE EAST & AFRICA

8.1 Middle East & Africa Walk-behind Double Drum Roller by Country

8.1.1 Middle East & Africa Walk-behind Double Drum Roller Sales by Country (2021-2026)

8.1.2 Middle East & Africa Walk-behind Double Drum Roller Revenue by Country
(2021-2026)

8.2 Middle East & Africa Walk-behind Double Drum Roller Sales by Type (2021-2026)

8.3 Middle East & Africa Walk-behind Double Drum Roller Sales by Application
(2021-2026)

8.4 Egypt

8.5 South Africa

8.6 Israel

8.7 Turkey

8.8 GCC Countries

9 MARKET DRIVERS, CHALLENGES AND TRENDS

9.1 Market Drivers & Growth Opportunities

9.2 Market Challenges & Risks

9.3 Industry Trends

10 MANUFACTURING COST STRUCTURE ANALYSIS

10.1 Raw Material and Suppliers

10.2 Manufacturing Cost Structure Analysis of Walk-behind Double Drum Roller

10.3 Manufacturing Process Analysis of Walk-behind Double Drum Roller

10.4 Industry Chain Structure of Walk-behind Double Drum Roller

11 MARKETING, DISTRIBUTORS AND CUSTOMER

11.1 Sales Channel

11.1.1 Direct Channels

11.1.2 Indirect Channels

11.2 Walk-behind Double Drum Roller Distributors

11.3 Walk-behind Double Drum Roller Customer

12 WORLD FORECAST REVIEW FOR WALK-BEHIND DOUBLE DRUM ROLLER BY GEOGRAPHIC REGION

12.1 Global Walk-behind Double Drum Roller Market Size Forecast by Region

12.1.1 Global Walk-behind Double Drum Roller Forecast by Region (2027-2032)

12.1.2 Global Walk-behind Double Drum Roller Annual Revenue Forecast by Region
(2027-2032)

- 12.2 Americas Forecast by Country (2027-2032)
- 12.3 APAC Forecast by Region (2027-2032)
- 12.4 Europe Forecast by Country (2027-2032)
- 12.5 Middle East & Africa Forecast by Country (2027-2032)
- 12.6 Global Walk-behind Double Drum Roller Forecast by Type (2027-2032)
- 12.7 Global Walk-behind Double Drum Roller Forecast by Application (2027-2032)

13 KEY PLAYERS ANALYSIS

13.1 Sakai

- 13.1.1 Sakai Company Information
- 13.1.2 Sakai Walk-behind Double Drum Roller Product Portfolios and Specifications
- 13.1.3 Sakai Walk-behind Double Drum Roller Sales, Revenue, Price and Gross

Margin (2021-2026)

- 13.1.4 Sakai Main Business Overview
- 13.1.5 Sakai Latest Developments

13.2 BOMAG

- 13.2.1 BOMAG Company Information
- 13.2.2 BOMAG Walk-behind Double Drum Roller Product Portfolios and Specifications
- 13.2.3 BOMAG Walk-behind Double Drum Roller Sales, Revenue, Price and Gross

Margin (2021-2026)

- 13.2.4 BOMAG Main Business Overview
- 13.2.5 BOMAG Latest Developments

13.3 Wacker Neuson

- 13.3.1 Wacker Neuson Company Information
- 13.3.2 Wacker Neuson Walk-behind Double Drum Roller Product Portfolios and

Specifications

- 13.3.3 Wacker Neuson Walk-behind Double Drum Roller Sales, Revenue, Price and
- Gross Margin (2021-2026)

- 13.3.4 Wacker Neuson Main Business Overview
- 13.3.5 Wacker Neuson Latest Developments

13.4 Multiquip

- 13.4.1 Multiquip Company Information
- 13.4.2 Multiquip Walk-behind Double Drum Roller Product Portfolios and

Specifications

- 13.4.3 Multiquip Walk-behind Double Drum Roller Sales, Revenue, Price and Gross
- Margin (2021-2026)

- 13.4.4 Multiquip Main Business Overview
- 13.4.5 Multiquip Latest Developments

13.5 Masalta Engineering

13.5.1 Masalta Engineering Company Information

13.5.2 Masalta Engineering Walk-behind Double Drum Roller Product Portfolios and Specifications

13.5.3 Masalta Engineering Walk-behind Double Drum Roller Sales, Revenue, Price and Gross Margin (2021-2026)

13.5.4 Masalta Engineering Main Business Overview

13.5.5 Masalta Engineering Latest Developments

13.6 Shandong Roadway Construction Machinery Manufacturing

13.6.1 Shandong Roadway Construction Machinery Manufacturing Company Information

13.6.2 Shandong Roadway Construction Machinery Manufacturing Walk-behind Double Drum Roller Product Portfolios and Specifications

13.6.3 Shandong Roadway Construction Machinery Manufacturing Walk-behind Double Drum Roller Sales, Revenue, Price and Gross Margin (2021-2026)

13.6.4 Shandong Roadway Construction Machinery Manufacturing Main Business Overview

13.6.5 Shandong Roadway Construction Machinery Manufacturing Latest Developments

13.7 Caterpillar

13.7.1 Caterpillar Company Information

13.7.2 Caterpillar Walk-behind Double Drum Roller Product Portfolios and Specifications

13.7.3 Caterpillar Walk-behind Double Drum Roller Sales, Revenue, Price and Gross Margin (2021-2026)

13.7.4 Caterpillar Main Business Overview

13.7.5 Caterpillar Latest Developments

13.8 XUGONG

13.8.1 XUGONG Company Information

13.8.2 XUGONG Walk-behind Double Drum Roller Product Portfolios and Specifications

13.8.3 XUGONG Walk-behind Double Drum Roller Sales, Revenue, Price and Gross Margin (2021-2026)

13.8.4 XUGONG Main Business Overview

13.8.5 XUGONG Latest Developments

13.9 Jining Furuide Machinery Manufacturing

13.9.1 Jining Furuide Machinery Manufacturing Company Information

13.9.2 Jining Furuide Machinery Manufacturing Walk-behind Double Drum Roller Product Portfolios and Specifications

13.9.3 Jining Furuide Machinery Manufacturing Walk-behind Double Drum Roller Sales, Revenue, Price and Gross Margin (2021-2026)

13.9.4 Jining Furuide Machinery Manufacturing Main Business Overview

13.9.5 Jining Furuide Machinery Manufacturing Latest Developments

13.10 Ammann

13.10.1 Ammann Company Information

13.10.2 Ammann Walk-behind Double Drum Roller Product Portfolios and Specifications

13.10.3 Ammann Walk-behind Double Drum Roller Sales, Revenue, Price and Gross Margin (2021-2026)

13.10.4 Ammann Main Business Overview

13.10.5 Ammann Latest Developments

13.11 LTMG Machinery

13.11.1 LTMG Machinery Company Information

13.11.2 LTMG Machinery Walk-behind Double Drum Roller Product Portfolios and Specifications

13.11.3 LTMG Machinery Walk-behind Double Drum Roller Sales, Revenue, Price and Gross Margin (2021-2026)

13.11.4 LTMG Machinery Main Business Overview

13.11.5 LTMG Machinery Latest Developments

13.12 Samaquip

13.12.1 Samaquip Company Information

13.12.2 Samaquip Walk-behind Double Drum Roller Product Portfolios and Specifications

13.12.3 Samaquip Walk-behind Double Drum Roller Sales, Revenue, Price and Gross Margin (2021-2026)

13.12.4 Samaquip Main Business Overview

13.12.5 Samaquip Latest Developments

14 RESEARCH FINDINGS AND CONCLUSION

List Of Tables

LIST OF TABLES

Table 1. Walk-behind Double Drum Roller Annual Sales CAGR by Geographic Region (2021, 2025 & 2032) & (\$ millions)

Table 2. Walk-behind Double Drum Roller Annual Sales CAGR by Country/Region (2021, 2025 & 2032) & (\$ millions)

Table 3. Major Players of Mechanical Joystick

Table 4. Major Players of Hydraulic Control

Table 5. Major Players of Remote Control Type

Table 6. Global Walk-behind Double Drum Roller Sales by Type (2021-2026) & (K Units)

Table 7. Global Walk-behind Double Drum Roller Sales Market Share by Type (2021-2026)

Table 8. Global Walk-behind Double Drum Roller Revenue by Type (2021-2026) & (\$ million)

Table 9. Global Walk-behind Double Drum Roller Revenue Market Share by Type (2021-2026)

Table 10. Global Walk-behind Double Drum Roller Sale Price by Type (2021-2026) & (US\$/Unit)

Table 11. Major Players of Operating Weight: 500–800 kg

Table 12. Major Players of Operating Weight: 800–1,200 kg

Table 13. Major Players of Operating Weight: >1,200 kg

Table 14. Major Players of Others

Table 15. Global Walk-behind Double Drum Roller Sales by Operating Weight (2021-2026) & (K Units)

Table 16. Global Walk-behind Double Drum Roller Sales Market Share by Operating Weight (2021-2026)

Table 17. Global Walk-behind Double Drum Roller Revenue by Operating Weight (2021-2026) & (\$ million)

Table 18. Global Walk-behind Double Drum Roller Revenue Market Share by Operating Weight (2021-2026)

Table 19. Global Walk-behind Double Drum Roller Sale Price by Operating Weight (2021-2026) & (US\$/Unit)

Table 20. Major Players of Excitation Force: <15 kN

Table 21. Major Players of Excitation Force: 15–25 kN

Table 22. Major Players of Excitation Force: 25–35 kN

Table 23. Major Players of Excitation Force: >35 kN

Table 24. Global Walk-behind Double Drum Roller Sales by Excitation Force (2021-2026) & (K Units)
Table 25. Global Walk-behind Double Drum Roller Sales Market Share by Excitation Force (2021-2026)
Table 26. Global Walk-behind Double Drum Roller Revenue by Excitation Force (2021-2026) & (\$ million)
Table 27. Global Walk-behind Double Drum Roller Revenue Market Share by Excitation Force (2021-2026)
Table 28. Global Walk-behind Double Drum Roller Sale Price by Excitation Force (2021-2026) & (US\$/Unit)
Table 29. Global Walk-behind Double Drum Roller Sale by Application (2021-2026) & (K Units)
Table 30. Global Walk-behind Double Drum Roller Sale Market Share by Application (2021-2026)
Table 31. Global Walk-behind Double Drum Roller Revenue by Application (2021-2026) & (\$ million)
Table 32. Global Walk-behind Double Drum Roller Revenue Market Share by Application (2021-2026)
Table 33. Global Walk-behind Double Drum Roller Sale Price by Application (2021-2026) & (US\$/Unit)
Table 34. Global Walk-behind Double Drum Roller Sales by Company (2021-2026) & (K Units)
Table 35. Global Walk-behind Double Drum Roller Sales Market Share by Company (2021-2026)
Table 36. Global Walk-behind Double Drum Roller Revenue by Company (2021-2026) & (\$ millions)
Table 37. Global Walk-behind Double Drum Roller Revenue Market Share by Company (2021-2026)
Table 38. Global Walk-behind Double Drum Roller Sale Price by Company (2021-2026) & (US\$/Unit)
Table 39. Key Manufacturers Walk-behind Double Drum Roller Producing Area Distribution and Sales Area
Table 40. Players Walk-behind Double Drum Roller Products Offered
Table 41. Walk-behind Double Drum Roller Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)
Table 42. New Products and Potential Entrants
Table 43. Market M&A Activity & Strategy
Table 44. Global Walk-behind Double Drum Roller Sales by Geographic Region (2021-2026) & (K Units)

Table 45. Global Walk-behind Double Drum Roller Sales Market Share Geographic Region (2021-2026)

Table 46. Global Walk-behind Double Drum Roller Revenue by Geographic Region (2021-2026) & (\$ millions)

Table 47. Global Walk-behind Double Drum Roller Revenue Market Share by Geographic Region (2021-2026)

Table 48. Global Walk-behind Double Drum Roller Sales by Country/Region (2021-2026) & (K Units)

Table 49. Global Walk-behind Double Drum Roller Sales Market Share by Country/Region (2021-2026)

Table 50. Global Walk-behind Double Drum Roller Revenue by Country/Region (2021-2026) & (\$ millions)

Table 51. Global Walk-behind Double Drum Roller Revenue Market Share by Country/Region (2021-2026)

Table 52. Americas Walk-behind Double Drum Roller Sales by Country (2021-2026) & (K Units)

Table 53. Americas Walk-behind Double Drum Roller Sales Market Share by Country (2021-2026)

Table 54. Americas Walk-behind Double Drum Roller Revenue by Country (2021-2026) & (\$ millions)

Table 55. Americas Walk-behind Double Drum Roller Sales by Type (2021-2026) & (K Units)

Table 56. Americas Walk-behind Double Drum Roller Sales by Application (2021-2026) & (K Units)

Table 57. APAC Walk-behind Double Drum Roller Sales by Region (2021-2026) & (K Units)

Table 58. APAC Walk-behind Double Drum Roller Sales Market Share by Region (2021-2026)

Table 59. APAC Walk-behind Double Drum Roller Revenue by Region (2021-2026) & (\$ millions)

Table 60. APAC Walk-behind Double Drum Roller Sales by Type (2021-2026) & (K Units)

Table 61. APAC Walk-behind Double Drum Roller Sales by Application (2021-2026) & (K Units)

Table 62. Europe Walk-behind Double Drum Roller Sales by Country (2021-2026) & (K Units)

Table 63. Europe Walk-behind Double Drum Roller Revenue by Country (2021-2026) & (\$ millions)

Table 64. Europe Walk-behind Double Drum Roller Sales by Type (2021-2026) & (K

Units)

Table 65. Europe Walk-behind Double Drum Roller Sales by Application (2021-2026) & (K Units)

Table 66. Middle East & Africa Walk-behind Double Drum Roller Sales by Country (2021-2026) & (K Units)

Table 67. Middle East & Africa Walk-behind Double Drum Roller Revenue Market Share by Country (2021-2026)

Table 68. Middle East & Africa Walk-behind Double Drum Roller Sales by Type (2021-2026) & (K Units)

Table 69. Middle East & Africa Walk-behind Double Drum Roller Sales by Application (2021-2026) & (K Units)

Table 70. Key Market Drivers & Growth Opportunities of Walk-behind Double Drum Roller

Table 71. Key Market Challenges & Risks of Walk-behind Double Drum Roller

Table 72. Key Industry Trends of Walk-behind Double Drum Roller

Table 73. Walk-behind Double Drum Roller Raw Material

Table 74. Key Suppliers of Raw Materials

Table 75. Walk-behind Double Drum Roller Distributors List

Table 76. Walk-behind Double Drum Roller Customer List

Table 77. Global Walk-behind Double Drum Roller Sales Forecast by Region (2027-2032) & (K Units)

Table 78. Global Walk-behind Double Drum Roller Revenue Forecast by Region (2027-2032) & (\$ millions)

Table 79. Americas Walk-behind Double Drum Roller Sales Forecast by Country (2027-2032) & (K Units)

Table 80. Americas Walk-behind Double Drum Roller Annual Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 81. APAC Walk-behind Double Drum Roller Sales Forecast by Region (2027-2032) & (K Units)

Table 82. APAC Walk-behind Double Drum Roller Annual Revenue Forecast by Region (2027-2032) & (\$ millions)

Table 83. Europe Walk-behind Double Drum Roller Sales Forecast by Country (2027-2032) & (K Units)

Table 84. Europe Walk-behind Double Drum Roller Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 85. Middle East & Africa Walk-behind Double Drum Roller Sales Forecast by Country (2027-2032) & (K Units)

Table 86. Middle East & Africa Walk-behind Double Drum Roller Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 87. Global Walk-behind Double Drum Roller Sales Forecast by Type (2027-2032) & (K Units)

Table 88. Global Walk-behind Double Drum Roller Revenue Forecast by Type (2027-2032) & (\$ millions)

Table 89. Global Walk-behind Double Drum Roller Sales Forecast by Application (2027-2032) & (K Units)

Table 90. Global Walk-behind Double Drum Roller Revenue Forecast by Application (2027-2032) & (\$ millions)

Table 91. Sakai Basic Information, Walk-behind Double Drum Roller Manufacturing Base, Sales Area and Its Competitors

Table 92. Sakai Walk-behind Double Drum Roller Product Portfolios and Specifications

Table 93. Sakai Walk-behind Double Drum Roller Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 94. Sakai Main Business

Table 95. Sakai Latest Developments

Table 96. BOMAG Basic Information, Walk-behind Double Drum Roller Manufacturing Base, Sales Area and Its Competitors

Table 97. BOMAG Walk-behind Double Drum Roller Product Portfolios and Specifications

Table 98. BOMAG Walk-behind Double Drum Roller Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 99. BOMAG Main Business

Table 100. BOMAG Latest Developments

Table 101. Wacker Neuson Basic Information, Walk-behind Double Drum Roller Manufacturing Base, Sales Area and Its Competitors

Table 102. Wacker Neuson Walk-behind Double Drum Roller Product Portfolios and Specifications

Table 103. Wacker Neuson Walk-behind Double Drum Roller Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 104. Wacker Neuson Main Business

Table 105. Wacker Neuson Latest Developments

Table 106. Multiquip Basic Information, Walk-behind Double Drum Roller Manufacturing Base, Sales Area and Its Competitors

Table 107. Multiquip Walk-behind Double Drum Roller Product Portfolios and Specifications

Table 108. Multiquip Walk-behind Double Drum Roller Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 109. Multiquip Main Business

Table 110. Multiquip Latest Developments

Table 111. Masalta Engineering Basic Information, Walk-behind Double Drum Roller Manufacturing Base, Sales Area and Its Competitors

Table 112. Masalta Engineering Walk-behind Double Drum Roller Product Portfolios and Specifications

Table 113. Masalta Engineering Walk-behind Double Drum Roller Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 114. Masalta Engineering Main Business

Table 115. Masalta Engineering Latest Developments

Table 116. Shandong Roadway Construction Machinery Manufacturing Basic Information, Walk-behind Double Drum Roller Manufacturing Base, Sales Area and Its Competitors

Table 117. Shandong Roadway Construction Machinery Manufacturing Walk-behind Double Drum Roller Product Portfolios and Specifications

Table 118. Shandong Roadway Construction Machinery Manufacturing Walk-behind Double Drum Roller Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 119. Shandong Roadway Construction Machinery Manufacturing Main Business

Table 120. Shandong Roadway Construction Machinery Manufacturing Latest Developments

Table 121. Caterpillar Basic Information, Walk-behind Double Drum Roller Manufacturing Base, Sales Area and Its Competitors

Table 122. Caterpillar Walk-behind Double Drum Roller Product Portfolios and Specifications

Table 123. Caterpillar Walk-behind Double Drum Roller Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 124. Caterpillar Main Business

Table 125. Caterpillar Latest Developments

Table 126. XUGONG Basic Information, Walk-behind Double Drum Roller Manufacturing Base, Sales Area and Its Competitors

Table 127. XUGONG Walk-behind Double Drum Roller Product Portfolios and Specifications

Table 128. XUGONG Walk-behind Double Drum Roller Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 129. XUGONG Main Business

Table 130. XUGONG Latest Developments

Table 131. Jining Furuide Machinery Manufacturing Basic Information, Walk-behind Double Drum Roller Manufacturing Base, Sales Area and Its Competitors

Table 132. Jining Furuide Machinery Manufacturing Walk-behind Double Drum Roller Product Portfolios and Specifications

Table 133. Jining Furuide Machinery Manufacturing Walk-behind Double Drum Roller Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 134. Jining Furuide Machinery Manufacturing Main Business

Table 135. Jining Furuide Machinery Manufacturing Latest Developments

Table 136. Ammann Basic Information, Walk-behind Double Drum Roller Manufacturing Base, Sales Area and Its Competitors

Table 137. Ammann Walk-behind Double Drum Roller Product Portfolios and Specifications

Table 138. Ammann Walk-behind Double Drum Roller Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 139. Ammann Main Business

Table 140. Ammann Latest Developments

Table 141. LTMG Machinery Basic Information, Walk-behind Double Drum Roller Manufacturing Base, Sales Area and Its Competitors

Table 142. LTMG Machinery Walk-behind Double Drum Roller Product Portfolios and Specifications

Table 143. LTMG Machinery Walk-behind Double Drum Roller Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 144. LTMG Machinery Main Business

Table 145. LTMG Machinery Latest Developments

Table 146. Samaquip Basic Information, Walk-behind Double Drum Roller Manufacturing Base, Sales Area and Its Competitors

Table 147. Samaquip Walk-behind Double Drum Roller Product Portfolios and Specifications

Table 148. Samaquip Walk-behind Double Drum Roller Sales (K Units), Revenue (\$ Million), Price (US\$/Unit) and Gross Margin (2021-2026)

Table 149. Samaquip Main Business

Table 150. Samaquip Latest Developments

List Of Figures

LIST OF FIGURES

- Figure 1. Picture of Walk-behind Double Drum Roller
- Figure 2. Walk-behind Double Drum Roller Report Years Considered
- Figure 3. Research Objectives
- Figure 4. Research Methodology
- Figure 5. Research Process and Data Source
- Figure 6. Global Walk-behind Double Drum Roller Sales Growth Rate 2021-2032 (K Units)
- Figure 7. Global Walk-behind Double Drum Roller Revenue Growth Rate 2021-2032 (\$ millions)
- Figure 8. Walk-behind Double Drum Roller Sales by Geographic Region (2021, 2025 & 2032) & (\$ millions)
- Figure 9. Walk-behind Double Drum Roller Sales Market Share by Country/Region (2025)
- Figure 10. Walk-behind Double Drum Roller Sales Market Share by Country/Region (2021, 2025 & 2032)
- Figure 11. Product Picture of Mechanical Joystick
- Figure 12. Product Picture of Hydraulic Control
- Figure 13. Product Picture of Remote Control Type
- Figure 14. Global Walk-behind Double Drum Roller Sales Market Share by Type in 2026
- Figure 15. Global Walk-behind Double Drum Roller Revenue Market Share by Type (2021-2026)
- Figure 16. Product Picture of Operating Weight: 500–800 kg
- Figure 17. Product Picture of Operating Weight: 800–1,200 kg
- Figure 18. Product Picture of Operating Weight: >1,200 kg
- Figure 19. Product Picture of Others
- Figure 20. Global Walk-behind Double Drum Roller Sales Market Share by Operating Weight in 2026
- Figure 21. Global Walk-behind Double Drum Roller Revenue Market Share by Operating Weight (2021-2026)
- Figure 22. Product Picture of Excitation Force: <15 kN
- Figure 23. Product Picture of Excitation Force: 15–25 kN
- Figure 24. Product Picture of Excitation Force: 25–35 kN
- Figure 25. Product Picture of Excitation Force: >35 kN
- Figure 26. Global Walk-behind Double Drum Roller Sales Market Share by Excitation

Force in 2026

Figure 27. Global Walk-behind Double Drum Roller Revenue Market Share by Excitation Force (2021-2026)

Figure 28. Walk-behind Double Drum Roller Consumed in Road Maintenance

Figure 29. Global Walk-behind Double Drum Roller Market: Road Maintenance (2021-2026) & (K Units)

Figure 30. Walk-behind Double Drum Roller Consumed in Trenching Works

Figure 31. Global Walk-behind Double Drum Roller Market: Trenching Works (2021-2026) & (K Units)

Figure 32. Walk-behind Double Drum Roller Consumed in Municipal Engineering

Figure 33. Global Walk-behind Double Drum Roller Market: Municipal Engineering (2021-2026) & (K Units)

Figure 34. Walk-behind Double Drum Roller Consumed in Building Construction

Figure 35. Global Walk-behind Double Drum Roller Market: Building Construction (2021-2026) & (K Units)

Figure 36. Walk-behind Double Drum Roller Consumed in Others

Figure 37. Global Walk-behind Double Drum Roller Market: Others (2021-2026) & (K Units)

Figure 38. Global Walk-behind Double Drum Roller Sale Market Share by Application (2025)

Figure 39. Global Walk-behind Double Drum Roller Revenue Market Share by Application in 2025

Figure 40. Walk-behind Double Drum Roller Sales by Company in 2025 (K Units)

Figure 41. Global Walk-behind Double Drum Roller Sales Market Share by Company in 2025

Figure 42. Walk-behind Double Drum Roller Revenue by Company in 2025 (\$ millions)

Figure 43. Global Walk-behind Double Drum Roller Revenue Market Share by Company in 2025

Figure 44. Global Walk-behind Double Drum Roller Sales Market Share by Geographic Region (2021-2026)

Figure 45. Global Walk-behind Double Drum Roller Revenue Market Share by Geographic Region in 2025

Figure 46. Americas Walk-behind Double Drum Roller Sales 2021-2026 (K Units)

Figure 47. Americas Walk-behind Double Drum Roller Revenue 2021-2026 (\$ millions)

Figure 48. APAC Walk-behind Double Drum Roller Sales 2021-2026 (K Units)

Figure 49. APAC Walk-behind Double Drum Roller Revenue 2021-2026 (\$ millions)

Figure 50. Europe Walk-behind Double Drum Roller Sales 2021-2026 (K Units)

Figure 51. Europe Walk-behind Double Drum Roller Revenue 2021-2026 (\$ millions)

Figure 52. Middle East & Africa Walk-behind Double Drum Roller Sales 2021-2026 (K

Units)

Figure 53. Middle East & Africa Walk-behind Double Drum Roller Revenue 2021-2026 (\$ millions)

Figure 54. Americas Walk-behind Double Drum Roller Sales Market Share by Country in 2025

Figure 55. Americas Walk-behind Double Drum Roller Revenue Market Share by Country (2021-2026)

Figure 56. Americas Walk-behind Double Drum Roller Sales Market Share by Type (2021-2026)

Figure 57. Americas Walk-behind Double Drum Roller Sales Market Share by Application (2021-2026)

Figure 58. United States Walk-behind Double Drum Roller Revenue Growth 2021-2026 (\$ millions)

Figure 59. Canada Walk-behind Double Drum Roller Revenue Growth 2021-2026 (\$ millions)

Figure 60. Mexico Walk-behind Double Drum Roller Revenue Growth 2021-2026 (\$ millions)

Figure 61. Brazil Walk-behind Double Drum Roller Revenue Growth 2021-2026 (\$ millions)

Figure 62. APAC Walk-behind Double Drum Roller Sales Market Share by Region in 2025

Figure 63. APAC Walk-behind Double Drum Roller Revenue Market Share by Region (2021-2026)

Figure 64. APAC Walk-behind Double Drum Roller Sales Market Share by Type (2021-2026)

Figure 65. APAC Walk-behind Double Drum Roller Sales Market Share by Application (2021-2026)

Figure 66. China Walk-behind Double Drum Roller Revenue Growth 2021-2026 (\$ millions)

Figure 67. Japan Walk-behind Double Drum Roller Revenue Growth 2021-2026 (\$ millions)

Figure 68. South Korea Walk-behind Double Drum Roller Revenue Growth 2021-2026 (\$ millions)

Figure 69. Southeast Asia Walk-behind Double Drum Roller Revenue Growth 2021-2026 (\$ millions)

Figure 70. India Walk-behind Double Drum Roller Revenue Growth 2021-2026 (\$ millions)

Figure 71. Australia Walk-behind Double Drum Roller Revenue Growth 2021-2026 (\$ millions)

Figure 72. China Taiwan Walk-behind Double Drum Roller Revenue Growth 2021-2026 (\$ millions)

Figure 73. Europe Walk-behind Double Drum Roller Sales Market Share by Country in 2025

Figure 74. Europe Walk-behind Double Drum Roller Revenue Market Share by Country (2021-2026)

Figure 75. Europe Walk-behind Double Drum Roller Sales Market Share by Type (2021-2026)

Figure 76. Europe Walk-behind Double Drum Roller Sales Market Share by Application (2021-2026)

Figure 77. Germany Walk-behind Double Drum Roller Revenue Growth 2021-2026 (\$ millions)

Figure 78. France Walk-behind Double Drum Roller Revenue Growth 2021-2026 (\$ millions)

Figure 79. UK Walk-behind Double Drum Roller Revenue Growth 2021-2026 (\$ millions)

Figure 80. Italy Walk-behind Double Drum Roller Revenue Growth 2021-2026 (\$ millions)

Figure 81. Russia Walk-behind Double Drum Roller Revenue Growth 2021-2026 (\$ millions)

Figure 82. Middle East & Africa Walk-behind Double Drum Roller Sales Market Share by Country (2021-2026)

Figure 83. Middle East & Africa Walk-behind Double Drum Roller Sales Market Share by Type (2021-2026)

Figure 84. Middle East & Africa Walk-behind Double Drum Roller Sales Market Share by Application (2021-2026)

Figure 85. Egypt Walk-behind Double Drum Roller Revenue Growth 2021-2026 (\$ millions)

Figure 86. South Africa Walk-behind Double Drum Roller Revenue Growth 2021-2026 (\$ millions)

Figure 87. Israel Walk-behind Double Drum Roller Revenue Growth 2021-2026 (\$ millions)

Figure 88. Turkey Walk-behind Double Drum Roller Revenue Growth 2021-2026 (\$ millions)

Figure 89. GCC Countries Walk-behind Double Drum Roller Revenue Growth 2021-2026 (\$ millions)

Figure 90. Manufacturing Cost Structure Analysis of Walk-behind Double Drum Roller in 2026

Figure 91. Manufacturing Process Analysis of Walk-behind Double Drum Roller

Figure 92. Industry Chain Structure of Walk-behind Double Drum Roller

Figure 93. Channels of Distribution

Figure 94. Global Walk-behind Double Drum Roller Sales Market Forecast by Region (2027-2032)

Figure 95. Global Walk-behind Double Drum Roller Revenue Market Share Forecast by Region (2027-2032)

Figure 96. Global Walk-behind Double Drum Roller Sales Market Share Forecast by Type (2027-2032)

Figure 97. Global Walk-behind Double Drum Roller Revenue Market Share Forecast by Type (2027-2032)

Figure 98. Global Walk-behind Double Drum Roller Sales Market Share Forecast by Application (2027-2032)

Figure 99. Global Walk-behind Double Drum Roller Revenue Market Share Forecast by Application (2027-2032)

I would like to order

Product name: Global Walk-behind Double Drum Roller Market Growth 2026-2032

Product link: <https://marketpublishers.com/r/GAD0143EA927EN.html>

Price: US\$ 3,660.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/GAD0143EA927EN.html>