

Global Fruit Picking Shears Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/GBA29D2BAC49EN.html>

Date: July 2026

Pages: 152

Price: US\$ 4,480.00 (Single User License)

ID: GBA29D2BAC49EN

Abstracts

The global Fruit Picking Shears market size is expected to reach \$ 580 million by 2032, rising at a market growth of 3.1% CAGR during the forecast period (2026-2032).

In 2025, global Fruit Picking Shears production reached approximately 15 million units, with an average global market price of around US\$30 per thousand units. Fruit Picking Shears are specialized hand-held cutting tools designed for harvesting fruits from trees, bushes, or vines without damaging the fruit, plant, or surrounding branches. They typically feature sharp, precise blades?either bypass or anvil type?and may include spring-loaded mechanisms for easier cutting, ergonomic handles for comfortable repeated use, and sometimes long handles or extension poles to reach higher fruit. Fruit picking shears are widely used in orchards, vineyards, and home gardens for harvesting fruits such as grapes, apples, pears, citrus, and other tree or vine crops, enabling efficient, safe, and clean fruit collection while minimizing bruising or plant injury.

The Fruit Picking Shears market refers to the global segment of specialized hand-held or pole-mounted cutting tools designed for harvesting fruits from trees, vines, and bushes while minimizing damage to the fruit and plant. These tools are widely used in commercial orchards, vineyards, small-scale farms, greenhouse operations, and home gardens, with applications including the harvesting of apples, pears, citrus fruits, grapes, peaches, cherries, tomatoes, and other tree or vine crops. Fruit picking shears are valued for their ability to maintain fruit quality, reduce bruising, and enable more efficient and ergonomic harvesting compared with manual hand picking, especially for delicate or easily damaged produce. The market can be segmented by type into manual shears, spring-loaded bypass shears, anvil-type shears, pole-extension shears, and powered or semi-automated models, as well as by material, including stainless steel blades, aluminum or fiberglass handles, and plastic or rubberized grips. Upstream, the value

chain includes raw materials such as high-quality steel and alloys for blades, aluminum, fiberglass, or composite materials for handles and extension poles, plastics and rubber for grips and housings, springs, fasteners, and other small components. Component suppliers, tooling manufacturers, and OEMs provide the essential parts, while midstream manufacturers assemble the finished shears, perform quality control, and package the products for distribution. Downstream distribution channels include agricultural supply stores, garden centers, orchard equipment dealers, home improvement retailers, e-commerce platforms, and professional orchard service providers. End users range from smallholder farmers and home gardeners to commercial orchard operators and vineyard managers. The competitive landscape is moderately fragmented at the low-cost manual shear level, with numerous private-label and small-scale manufacturers, while mid-to-high-end professional shears are concentrated among established horticultural equipment brands that differentiate through blade quality, ergonomic design, safety features, durability, and after-sales support. Future development of the market is expected to be driven by increasing adoption of ergonomically designed and lightweight shears, integration with telescopic poles for higher reach, improved blade technology to enhance cutting efficiency and longevity, and hybrid or battery-powered variants that reduce repetitive strain during long harvesting periods. Market growth is also supported by the expansion of fruit orchards, the adoption of mechanized and semi-mechanized harvesting methods, rising consumer demand for high-quality fruit, and the global trend toward labor-saving agricultural tools. Challenges remain, including competition from manual hand picking and larger mechanized harvesting equipment, price sensitivity in smallholder segments, and the need for improved durability in low-cost products. Overall, the Fruit Picking Shears market is evolving from traditional hand tools to a more specialized, ergonomic, and semi-professional category, with strong growth potential in commercial orchards, vineyards, and high-value horticulture sectors where efficiency, fruit quality preservation, and worker ergonomics are increasingly prioritized.

This report studies the global Fruit Picking Shears production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Fruit Picking Shears and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Fruit Picking Shears that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Fruit Picking Shears total production and demand, 2021-2032, (K Units)

Global Fruit Picking Shears total production value, 2021-2032, (USD Million)

Global Fruit Picking Shears production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Fruit Picking Shears consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Fruit Picking Shears domestic production, consumption, key domestic manufacturers and share

Global Fruit Picking Shears production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Fruit Picking Shears production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Fruit Picking Shears production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Fruit Picking Shears market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include FELCO SA, ARS Corporation, Okatsune, Saboten Co., Ltd., Ikarashi Hamono Kogyo Co., Ltd., Fiskars Group, Bahco, Corona Tools, INFACO S.A.S., Pellenc Group, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Fruit Picking Shears market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Fruit Picking Shears Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Fruit Picking Shears Market, Segmentation by Type:

Straight-blade

Curved-blade

Global Fruit Picking Shears Market, Segmentation by Power:

Manual

Electric

Global Fruit Picking Shears Market, Segmentation by Application:

Family Farm

Commercial

Companies Profiled:

FELCO SA

ARS Corporation

Okatsune

Saboten Co., Ltd.

Ikarashi Hamono Kogyo Co., Ltd.

Fiskars Group

Bahco

Corona Tools

INFACO S.A.S.

Pellenc Group

Castellari S.r.l.

Vesco

STA-FOR di Gaspardo Luigino & C.

Wise Center Precision Appliance Co., Ltd.

Yi Ying Metal Enterprise Co., Ltd.

Jacto

Key Questions Answered:

1. How big is the global Fruit Picking Shears market?
2. What is the demand of the global Fruit Picking Shears market?
3. What is the year over year growth of the global Fruit Picking Shears market?
4. What is the production and production value of the global Fruit Picking Shears market?

5. Who are the key producers in the global Fruit Picking Shears market?
6. What are the growth factors driving the market demand?

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