

Global Wire Extrusion Machines Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Wire Extrusion Machines market size is expected to reach \$ 12972 million by 2032, rising at a market growth of 6.2% CAGR during the forecast period (2026-2032).

In 2025, global Wire Extrusion Machines production reached approximately 18,400 Units. The average price is approximately \$450,000. Wire extrusion presses are industrial devices used to continuously coat conductors (copper, aluminum, etc.) or mold core materials with thermoplastic or thermosetting materials through extrusion molding processes, primarily serving the manufacturing of wires and cables. Their core function is to plasticize plastic or rubber materials under controlled temperature, pressure, and linear speed conditions via a screw and uniformly extrude them through a specialized die head to form insulation layers, sheath layers, or multi-layer co-extrusion structures, achieving stable and continuous production with the coordination of cooling, traction, and take-up systems.

Gross Profit Margin Levels

The wire rod extrusion press industry as a whole exhibits a 'medium to high gross profit margin, strong stratification' characteristic. Standardized single-machine extruders and mid-range general-purpose extrusion lines face more intense competition, with gross profit margins mostly in the 20%–30% range. Complete line manufacturers with high-end process packages (multi-layer co-extrusion, high-temperature silicone rubber/fluoroplastics, continuous cross-linking, online measurement and control closed-loop, energy-saving electrical control and data-driven systems) typically achieve gross profit margins of 30%–40% due to the premium brought by engineering delivery, commissioning and verification, stable uptime, and after-sales spare parts systems. Furthermore, 'software-based (formulation/traceability/remote diagnostics) + service-

based (process training/production line acceptance/lifecycle spare parts)' extends the profit pool from one-time equipment sales to long-term operation and maintenance. Overall, the gross profit margin is not determined by the 'extruder components,' but rather by the die and flow channel design, temperature control and screw combination, linear speed/stability, online measurement closed-loop, and system integration capabilities.

Industry Drivers

The core demand driver stems from 'steady growth in cable demand + structural upgrades': Power grid investment, wind, solar, and energy storage grid connection, urban renewal, and public buildings' standardized requirements for low-smoke halogen-free/fire-resistant cables, coupled with the expansion of high-voltage wiring harnesses in the automotive and new energy sectors, data centers, and communication infrastructure, have led to more complex cable categories and faster material system updates. This forces extrusion equipment to upgrade from simply 'producing' to 'controllable wall thickness/eccentricity, traceability, and auditability even at high linear speeds.' Public research also reflects the continued growth of the power and control cable market, providing fundamental support for upstream cable capacity expansion and equipment upgrades. Meanwhile, supply-side technological drivers include: narrower processing windows and greater sensitivity to mixing and temperature control in high-filler flame-retardant systems (HFFR/LSHF); multi-layer co-extrusion, foaming, and high-temperature fluoroplastics placing higher consistency requirements on screw/diehead/traction cooling and tension control; and energy efficiency and labor pressures driving the penetration of frequency converters/servo systems, online measurement and control, and digital operation and maintenance, resulting in a combined expansion of 'increased equipment unit prices + existing equipment retrofit market.'

This report studies the global Wire Extrusion Machines production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Wire Extrusion Machines 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 Wire Extrusion Machines that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Wire Extrusion Machines total production and demand, 2021-2032, (K Units)

Global Wire Extrusion Machines total production value, 2021-2032, (USD Million)

Global Wire Extrusion Machines production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Wire Extrusion Machines consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Wire Extrusion Machines domestic production, consumption, key domestic manufacturers and share

Global Wire Extrusion Machines production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Wire Extrusion Machines production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Wire Extrusion Machines production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Wire Extrusion Machines 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 Maillefer, Davis-Standard, TROESTER, Rosendahl Nextrom, Boston Matthews, KraussMaffei, Coperion, Leistritz Extrusion, ENTEX, HOOHA, 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 Wire Extrusion Machines 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 Wire Extrusion Machines Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Wire Extrusion Machines Market, Segmentation by Type:

Hot Extrusion Press

Cold Extrusion Press

Warm Extrusion Press

Global Wire Extrusion Machines Market, Segmentation by Wire Material:

Metal Wire Extrusion Press

Plastic Wire Extrusion Press

Rubber Wire Extrusion Press

Global Wire Extrusion Machines Market, Segmentation by Structural Form:

Single-Screw Extruder

Twin-Screw Extruder

Multi-Screw Extruder

Global Wire Extrusion Machines Market, Segmentation by Application:

Metallurgical Industry

Automotive Industry

Electronic and Electrical Industry

Others

Companies Profiled:

Maillefer

Davis-Standard

TROESTER

Rosendahl Nextrom

Boston Matthews

KraussMaffei

Coperion

Leistritz Extrusion

ENTEX

HOOHA

Taizheng

KraussMaffei Berstorff

The Japan Steel Works

Toshiba Machine

Buhler

Clextral

Baker Perkins

Key Questions Answered:

1. How big is the global Wire Extrusion Machines market?
2. What is the demand of the global Wire Extrusion Machines market?
3. What is the year over year growth of the global Wire Extrusion Machines market?
4. What is the production and production value of the global Wire Extrusion Machines market?
5. Who are the key producers in the global Wire Extrusion Machines market?
6. What are the growth factors driving the market demand?

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