

# Global Cold Heading Machine for Machinery and Tools Supply, Demand and Key Producers, 2026-2032

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## Abstracts

The global Cold Heading Machine for Machinery and Tools market size is expected to reach \$ 270 million by 2032, rising at a market growth of 2.4% CAGR during the forecast period (2026-2032).

Cold heading machine for machinery and tools is a professional cold forging forming equipment dedicated to producing fasteners and structural parts for general machinery, hardware tools and mechanical accessories. Operating at room temperature, it processes carbon steel, low-alloy steel and stainless steel wire blanks into various standard and customized parts through cold heading, upsetting, extruding and other processes, featuring flexible processing, wide product adaptability and moderate precision. The processed products cover machine tool connecting bolts, hardware tool rivets, mechanical shaft pins, fasteners for agricultural machinery and small mechanical parts, with stable mechanical properties and standardized dimensions, fully meeting the assembly, connection and structural use requirements of general machinery and various hardware tools. Priced from 3,000 to 50,000 USD based on processing precision, automation level and station configuration. Basic semi-automatic single/double-station models, suitable for ordinary hardware rivets and simple bolts, cost 3,000-10,000 USD; mid-range CNC multi-station models for mass-producing machine tool shaft pins and agricultural machinery fasteners are priced at 10,000-25,000 USD; high-end fully automatic precision models with online inspection and multi-specification adaptation, processing stainless steel precision fasteners and special-shaped parts, sell for 25,000-50,000 USD. Local mass-produced models are far cheaper than custom imported ones with outstanding cost performance.

Industrial Chain? The upstream covers carbon steel, stainless steel wire and general components like ordinary motors, simple CNC systems and conventional bearings, supplied by regular steel enterprises and general industrial control manufacturers with core requirements of high cost performance and strong adaptability. The midstream is

dominated by small and medium-sized local equipment manufacturers, combining standardized production and small-batch customization, and undertaking equipment design, assembly and basic after-sales service. The downstream connects hardware tool factories and general machinery accessory manufacturers, with the processed parts finally applied to the manufacturing of machine tools, agricultural machinery, engineering machinery and daily hardware tools.

#### Market Drivers

##### Booming development of general machinery manufacturing industry

The global upgrading of equipment manufacturing, coupled with the rapid development of agricultural machinery, engineering machinery, small and medium-sized machine tools and household machinery industries, has driven the massive demand for matching fasteners and structural parts, which is the core processing product of this type of cold heading machine, laying a solid fundamental market demand.

##### Strong market demand for hardware tools and mechanical accessories

Hardware tools are essential for construction, manufacturing, maintenance and daily life, with a huge and stable consumer market. The mass production of hardware tool accessories relies on cold heading machines, and the continuous upgrading of tool performance and variety further boosts the procurement demand for adaptive cold heading equipment.

##### Cost and efficiency advantages of cold heading technology match industry needs

Compared with traditional cutting and manual processing, this cold heading machine realizes one-time forming of parts with high automation, material utilization rate over 90% and high production efficiency, greatly reducing the production cost of mechanical and tool parts. It perfectly fits the large-batch, low-cost production needs of small and medium-sized machinery and hardware manufacturers.

##### Standardization and customization dual demand drive equipment iteration

On the one hand, the industry has strict standard requirements for universal mechanical fasteners, and cold heading machines can realize standardized mass production; on the other hand, the personalized customization demand of special hardware tools and non-standard mechanical parts is rising, and upgraded cold heading machines with flexible adjustment and multi-specification processing capabilities can meet customized production needs, driving equipment upgrading and replacement.

##### Industrial agglomeration and supporting capacity improvement

The global formation of machinery and hardware industry clusters has improved the supporting production capacity of the industrial chain, and the centralized demand of manufacturers has promoted the localized R&D and production of cold heading machines for machinery and tools, reducing transportation and after-sales costs, and further expanding the market application of the equipment.

#### Major Market Challenges

Low industry technical threshold and fierce homogeneous competition

Compared with cold heading machines for aerospace, automotive and other high-end fields, this type of equipment has lower requirements for precision and special material processing, with low industry entry threshold. A large number of small and medium-sized manufacturers have poured into the market, leading to serious product homogenization, frequent vicious price wars and low overall industry profit margins.

Fluctuation of raw material prices and rising production costs

The main manufacturing materials of the equipment are ordinary steel plates, cast iron and general mechanical components, and the prices of steel, non-ferrous metals and basic electrical components fluctuate greatly with the market. The continuous rise of raw material prices has increased the production cost of manufacturers, and the cost pressure is difficult to transfer due to market price competition, compressing the profit space.

Insufficient R&D investment and slow technical upgrading

A large number of small and medium-sized manufacturers focus on low-cost production and lack R&D investment in equipment automation, intelligence and processing flexibility. Most of the products on the market are medium and low-end models with single function, lacking intelligent functions such as automatic adjustment, online detection and fault alarm, which cannot meet the high-efficiency and precise production needs of some high-end machinery and tool manufacturers.

Poor adaptability to multi-material and special-shaped part processing

With the upgrading of machinery and tool performance, the application of stainless steel, aluminum alloy and other non-ferrous metal materials is increasing, and the demand for special-shaped structural parts is rising. Most traditional cold heading machines for machinery and tools are mainly suitable for carbon steel processing, with poor adaptability to non-ferrous metals and special-shaped part forming, and manufacturers lack the motivation and technical capacity for targeted transformation.

This report studies the global Cold Heading Machine for Machinery and Tools production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Cold Heading Machine for Machinery and Tools 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 Cold Heading Machine for Machinery and Tools that contribute to its increasing demand across many markets.

### **Highlights and key features of the study**

Global Cold Heading Machine for Machinery and Tools total production and demand, 2021-2032, (K Units)

Global Cold Heading Machine for Machinery and Tools total production value,

2021-2032, (USD Million)

Global Cold Heading Machine for Machinery and Tools production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Cold Heading Machine for Machinery and Tools consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Cold Heading Machine for Machinery and Tools domestic production, consumption, key domestic manufacturers and share

Global Cold Heading Machine for Machinery and Tools production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Cold Heading Machine for Machinery and Tools production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Cold Heading Machine for Machinery and Tools production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Cold Heading Machine for Machinery and Tools 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 National Machinery LLC, Sijjn Intelligent Forming Machinery, NEDSCHROEF Machinery, Sacma Group, Asahi Sunac Corporation, Nakashimada, Hatebur, Chun zu, Yeswin Machinery, Sakamura, 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 Cold Heading Machine for Machinery and Tools 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 Cold Heading Machine for Machinery and Tools Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

### Global Cold Heading Machine for Machinery and Tools Market, Segmentation by Type:

3 Forging Station and Below

4-5 Forging Station

6-7 Forging Station

Others

### Global Cold Heading Machine for Machinery and Tools Market, Segmentation by Automation Level:

Semi-automatic

Fully Automatic

### Global Cold Heading Machine for Machinery and Tools Market, Segmentation by Precision Grade:

Ordinary Precision

High Precision

Ultra-high Precision

## Global Cold Heading Machine for Machinery and Tools Market, Segmentation by Application:

Machinery

Tools

### **Companies Profiled:**

National Machinery LLC

Siijn Intelligent Forming Machinery

NEDSCHROEF Machinery

Sacma Group

Asahi Sunac Corporation

Nakashimada

Hatebur

Chun zu

Yeswin Machinery

Sakamura

Dongrui Machinery Industry

SHINETOP Machinery

Haixing Machinery

Harbin Rainbow Technology

**Key Questions Answered:**

1. How big is the global Cold Heading Machine for Machinery and Tools market?
2. What is the demand of the global Cold Heading Machine for Machinery and Tools market?
3. What is the year over year growth of the global Cold Heading Machine for Machinery and Tools market?
4. What is the production and production value of the global Cold Heading Machine for Machinery and Tools market?
5. Who are the key producers in the global Cold Heading Machine for Machinery and Tools market?
6. What are the growth factors driving the market demand?

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