

Global Microfluidic Syringe Pumps Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Microfluidic Syringe Pumps market size is expected to reach \$ 761 million by 2032, rising at a market growth of 7.3% CAGR during the forecast period (2026-2032). In 2025, global Microinjection Pump production reached approximately 173.1 k units with an average global market price of around US\$2,600 per unit. Single-line annual production capacity averages 32 k units with a gross margin of approximately 36-41%. The upstream of the Microinjection Pump industry primarily includes precision machinery, electronic components, and microfabrication technology, focusing on the medical device field; the downstream applications are mainly for neonatal/pediatric and adult treatments, with a respective market share of 60% and 40%; the industry analysis indicates that with the increasing demand for neonatal and pediatric medical care and the advancement of adult treatment technologies, the market demand for Microinjection Pumps is continuously growing, and the business opportunities are centered around technological innovation and product customization.

The Microinjection Pump is a critical tool for microinjection procedures, enabling the precise and controlled delivery of small volumes of fluids into cells, tissues, or microdevices. Its design allows for the adjustment of injection parameters such as flow rate, pressure, and volume, ensuring the reproducibility of experimental conditions. The pump's ability to handle various viscosities and sizes of fluids makes it versatile for a wide range of applications, from basic research to complex biological assays. It operates with minimal dead volume and high precision, which is essential for maintaining the integrity of the injected substances, particularly in sensitive experiments where even minor variations can significantly impact results.

The Microinjection Pump serves as a key device in the microfluidic field, acting as an upgraded and alternative product to micropiston pumps and circulatory pumps. It plays a crucial role in microfluidic experiments by precisely controlling the flow rate and volume of liquids, allowing for the accurate injection of tiny volumes of fluids into cells,

tissues, or microdevices. Different types of Microinjection Pumps vary in performance; for example, standard injection pumps are cost-effective but may exhibit flow oscillations, whereas some advanced models, such as the HNPM internal ring micro-gear pump, offer high precision, low pulsation, wide fluid adaptability, and stability. When selecting the appropriate pump, one must consider the pulsatility of the flow, response time, and the nature of the fluid. Furthermore, with technological advancements, injection pumps are gradually evolving towards integration and intelligence, such as the OEM injection pump by Swiss AMF and the high-precision Elveflow microfluidic injection pump, which provide near-pulseless stability, high integration, and low power consumption, suitable for fluid control solutions for industrial integrated users. At the same time, some new models of injection pumps, such as the ExiGo microfluidic injection pump, controlled via an iPad mini, further enhance operational convenience and experimental precision. These advancements not only improve the reliability and reproducibility of experiments but also provide strong support for the application of microfluidic technology in various fields.

This report studies the global Microfluidic Syringe Pumps production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Microfluidic Syringe Pumps 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 Microfluidic Syringe Pumps that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Microfluidic Syringe Pumps total production and demand, 2021-2032, (K Units)

Global Microfluidic Syringe Pumps total production value, 2021-2032, (USD Million)

Global Microfluidic Syringe Pumps production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Microfluidic Syringe Pumps consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Microfluidic Syringe Pumps domestic production, consumption, key domestic manufacturers and share

Global Microfluidic Syringe Pumps production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Microfluidic Syringe Pumps production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Microfluidic Syringe Pumps production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Microfluidic Syringe Pumps 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 CMA Microdialysis, M Dialysis, Amuza, SternMed, BASi, World Precision Instruments, Harvard Apparatus, B. Braun Melsungen AG, KD Scientific, Univentor, 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 Microfluidic Syringe Pumps 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 Microfluidic Syringe Pumps Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Microfluidic Syringe Pumps Market, Segmentation by Type:

Single-channel Syringe Pump

Dual-channel Syringe Pump

Multi-channel Syringe Pump

Global Microfluidic Syringe Pumps Market, Segmentation by Driving Method:

Electric Syringe Pump

Mechanical Syringe Pump

Global Microfluidic Syringe Pumps Market, Segmentation by Delivery Direction:

Vertical Delivery

Horizontal Delivery

Global Microfluidic Syringe Pumps Market, Segmentation by Application:

Neonatal/Pediatric

Adult

Companies Profiled:

CMA Microdialysis

M Dialysis

Amuza

SternMed

BASi

World Precision Instruments

Harvard Apparatus

B. Braun Melsungen AG

KD Scientific

Univentor

Ascor

Ossila

Agnthos

Cole-Parmer(Antylia Scientific)

Instech Laboratories

MicruX Technologies

Animalab

Gilson

Holmarc

Canafusion

Shenzhen RWD Life Science

Key Questions Answered:

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

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