

Micro-Pump Market Scores USD 5.28 Billion by 2027 At 17.2% of CAGR; Confirms MRFR

Micro-Pump Market Information, by type (mechanical, non-mechanical) by industry (pharmaceutical, medical devices, in-vitro diagnostics) - Forecast to 2027

PUNE, MAHARASHTRA, INDIA, July 26, 2017 /EINPresswire.com/ -- Market Highlights



Major Key Players are Advanced Microfluidics SA, Alldoo Micropump, Bio-Chem Fluidics, Cole-Parmer Instrument Company LLC., Dolomite Centre Ltd, IDEX Corporation, KNF Neuberger Inc., Microfluidica LLC"

Market Research Future

Globally the [market for micro-pump](#) is increasing rapidly. Micro-pumps have been playing a crucial role in the pharmaceutical industry for last few years. Especially in the processes such as drug discovery, development and delivery. The ability of micro-pump to provide a controlled flow of fluids and controlled delivery of drug dosage into the body of the patients are the major factors boosting the demand for such techniques. This has led to the improved healthcare management and better medical outcomes. Growing demand for micro-pump technology in the medical and pharmaceutical industry has played an

important role in the growth of the micro-pump market. Globally the market for micro-pump is expected to grow at the rate of about 17.2% from 2016 to 2027.

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Major Key Players

- Advanced Microfluidics SA
- Alldoo Micropump
- Bio-Chem Fluidics
- Cole-Parmer Instrument Company LLC.
- Dolomite Centre Ltd

- IDEX Corporation
- INF Neuberger Inc.
- Microfluidica LLC
- Servoflo Corporation
- Takasago Electric Inc.
- TOPS Industry & Technology Co. Ltd.
- World Precision Instruments
- Xavitech

Segmentation:

Micro-pump market has been segmented on the basis of types which comprises of mechanical and non-mechanical. On the basis of industry, market is segmented into pharmaceutical, medical devices, in-vitro diagnostics and others.

Taste the market data and market information presented through more than 30 market data tables and figures spread over 85 numbers of pages of the project report. Avail the in-depth table of content TOC & market synopsis on "[Global Micro-pump Market Research Report- Forecast To 2027](#)"

Access Report Details @ <https://www.marketresearchfuture.com/reports/micro-pump-market>

Key Finding

- The micro-pump global market and is expected to reach \$5.28 billion by 2027.
- Mechanical micro-pumps hold the largest share of 66.3% of the micro-pump market.
- North America holds the largest market share of 55.2% of micro-pump market and is anticipated to reach \$3.02 billion by the end of forecast period.
- Pharmaceutical Industry holds the largest market share of 54.6% in 2015, and expected to continue the similar growth throughout the forecast period.

Regional Analysis:

Depending on geographic region, micro-pump market is segmented into four key regions: North America, Europe, Asia Pacific, and Rest of World. Globally North America is the largest market for micro-pump. The North America market for micro-pump is expected to grow at CAGR 17.6% during the forecasted period. Europe is the second-largest market for micro-pump which is expected to grow at a CAGR of 17.4%. Asia-Pacific region is expected to be fastest growing region in micro-pump market.

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[Europe Microfluidic Devices Market](#) is projected to grow at a CAGR of 20.80% and is expected to reach US\$ 5385.80 million by 2024. In Europe Microfluidic Devices Market, Germany accounted for the largest market share in 2015.

<https://www.marketresearchfuture.com/statistical-reports/europe-microfluidic-devices-market-3100>

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