

Global Mini Peristaltic Pump Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Mini Peristaltic Pump market size is expected to reach \$ 259 million by 2032, rising at a market growth of 4.6% CAGR during the forecast period (2026-2032).

A Mini Peristaltic Pump is a compact version of a peristaltic pump, designed to deliver small volumes of fluid with precision. It operates using the same basic principle as standard peristaltic pumps, where rollers compress and release flexible tubing to move fluid. However, mini peristaltic pumps are built for applications that require small-scale fluid handling, such as in laboratories, medical devices, or portable equipment.

In 2025, global Mini Peristaltic Pump production reached approximately 2,427 K units, with an average global market price of around US\$ 75 per unit.

The upstream supply chain of mini peristaltic pump covers raw material suppliers providing tiny copper coils, miniature magnetic steel, micro engineering plastic pellets, thin-wall silicone/FKM tubing raw materials, miniature drive ICs, thin PCB substrates and micro precision bearings; component manufacturers separately produce micro DC/stepper motors, mini pump heads, compact control circuit boards, small extrusion rollers and mini plastic housings; midstream links contain mini pump assembly workshops for compact module integration, third-party mini fluid precision calibration labs, electrical safety certification institutions and mini carton packaging providers; downstream channels include micro fluid OEM component distributors, lab equipment wholesalers, medical device accessory vendors and small automation equipment contractors, end purchasers involve portable testing analyzers, desktop lab instruments, small cosmetic filling machines, aquarium dosing equipment and portable environmental monitors, after-sales service supplies thin spare tubing and micro motor replacement parts, while waste tiny plastic, metal and electronic scraps are delivered to recycling

factories for raw material recovery.

Total manufacturing cost of standard mini peristaltic pump is mainly occupied by micro drive motor and mini pump head mechanical parts accounting for 47%-55% of total cost, among which miniature DC/stepper motor with tiny gear reducer takes 26%-33%, micro roller, bearing and compact pump shell parts occupy 21%-22%; thin-wall elastic tubing consumables and tiny fasteners make up 18%-24%; miniature control PCB, speed regulation chip and short wiring harness cover 9%-13%; compact assembly labor, mini precision calibration equipment depreciation and workshop overhead account for 6%-9%; micro flow accuracy testing, CE/FDA certification and small packaging fees take 4%-7%; domestic and cross-border bulk logistics plus tiny auxiliary consumables occupy remaining 3%-5%, while high-precision medical micro mini peristaltic pumps add low-tolerance micro pump heads and biocompatible ultra-thin platinum silicone tubing costs, lifting core motor-pump head component cost proportion by 11-16 percentage points versus basic low-cost OEM mini dosing pumps.

This report studies the global Mini Peristaltic Pump production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Mini Peristaltic Pump 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 Mini Peristaltic Pump that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Mini Peristaltic Pump total production and demand, 2021-2032, (K Units)

Global Mini Peristaltic Pump total production value, 2021-2032, (USD Million)

Global Mini Peristaltic Pump production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Mini Peristaltic Pump consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Mini Peristaltic Pump domestic production, consumption, key domestic manufacturers and share

Global Mini Peristaltic Pump production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Mini Peristaltic Pump production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Mini Peristaltic Pump production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Mini Peristaltic Pump 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 Williamson Manufacturing Company Ltd., Sandur Fluid Controls, Whadda, Shenzhen Skoocom Electronic Co., Ltd., Binaca, Yotec Instruments, Harvard Apparatus, Takasago Fluidic Systems, Hui Yu, LEFOO, 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 Mini Peristaltic Pump 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 Mini Peristaltic Pump Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Mini Peristaltic Pump Market, Segmentation by Type:

Brushed DC Mini Peristaltic Pump

Brushless DC Mini Peristaltic Pump

Stepper Motor Mini Peristaltic Pump

Global Mini Peristaltic Pump Market, Segmentation by Control and Integration Method:

Fixed-speed OEM Pump

Variable-speed OEM Pump

Integrated Intelligent Pump

Global Mini Peristaltic Pump Market, Segmentation by Maximum Flow Rate:

Low-flow Type: ≤ 100 mL/min

Medium-flow Type: $100 \leq 500$ mL/min

High-flow Type: > 500 mL/min

Global Mini Peristaltic Pump Market, Segmentation by Application:

Medical

Water Treatment

Chemical

Food & Beverage

Electronics and Semiconductors

Others

Companies Profiled:

Williamson Manufacturing Company Ltd.

Sandur Fluid Controls

Whadda

Shenzhen Skoocom Electronic Co., Ltd.

Binaca

Yotec Instruments

Harvard Apparatus

Takasago Fluidic Systems

Hui Yu

LEFOO

Innofluid

Chongqing Jieheng Peristaltic Pumps Co., Ltd.

Nanjing Runze Fluid Control Equipment Co., Ltd.

Baoding Chuangrui Precision Pump Co., Ltd. (Chonry)

Longer Precision Pump Co.,Ltd.

Lead Fluid (Baoding) Intelligent Equipment Manufacturing Co., Ltd.,

Boxer Pumps

Wuxi Tianli Fluid Technology Co., Ltd.

PreFluid Co., Ltd.

Kamoer Fluid Tech?Shanghai?Co., Ltd.?

World Precision Instruments

Maxclever Elec

ForeShine

Key Questions Answered:

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

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