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Global Pressurized Liquid Extraction System Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Pressurized Liquid Extraction System market size is expected to reach $ 363 million by 2032, rising at a market growth of 5.8% CAGR during the forecast period (2026-2032).

Pressurized Liquid Extraction Systems are laboratory sample-preparation instruments that use organic solvents or aqueous solvents under elevated temperature and pressure to extract target compounds from solid or semi-solid samples while keeping the solvent in liquid phase. They are used to improve extraction efficiency, reduce solvent consumption, shorten preparation time, and improve repeatability compared with traditional extraction methods. Typical systems include extraction cells, pressure vessels, pumps, heaters, valves, solvent reservoirs, collection vials, cooling modules, safety controls, and method software. Main applications include environmental testing, food safety, pharmaceutical analysis, natural products, polymers, cosmetics, soil and sediment analysis, and chemical residue testing. This category excludes Soxhlet extractors, ultrasonic extractors, microwave extraction systems, supercritical fluid extraction systems, chromatography instruments, and standalone solvent evaporators.The industrial chain of Pressurized Liquid Extraction Systems includes upstream suppliers of high-pressure pumps, stainless-steel extraction cells, pressure sensors, temperature sensors, heaters, valves, seals, solvent-resistant tubing, sample holders, collection vessels, electronic control boards, safety interlocks, displays, software modules, machined metal parts, laboratory enclosures, filtration parts, solvent bottles, and calibration tools. The midstream consists of laboratory sample-preparation instrument manufacturers that design and assemble pressure-control systems, heating modules, solvent-delivery units, extraction chambers, automated method programs, safety protection systems, collection modules, and application-specific accessories. Downstream users include environmental laboratories, food testing laboratories,

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pharmaceutical companies, chemical analysis laboratories, universities, research institutes, polymer testing centers, cosmetics laboratories, agricultural residue testing organizations, and third-party testing service providers.

The Pressurized Liquid Extraction System market is a specialized laboratory sample-preparation market supported by environmental testing, food safety, pharmaceutical analysis, residue detection, polymers, cosmetics, and natural-product research. Demand is improving as laboratories seek faster, more reproducible, and lower-solvent extraction workflows, especially where large sample batches and regulated analytical methods make manual extraction inefficient. Buyers care about extraction repeatability, pressure and temperature stability, solvent compatibility, automation level, safety protection, method transferability, and compatibility with downstream analytical instruments. The market favors suppliers that can provide validated application methods and workflow support rather than hardware alone. Standard systems face competition from lower-cost extraction techniques, while automated and method-rich systems have better pricing resilience. Main challenges include limited laboratory budgets, long instrument replacement cycles, method validation requirements, solvent-safety concerns, and competition from microwave, ultrasonic, and supercritical extraction approaches.In 2025, global Pressurized Liquid Extraction System production reached approximately 2.90 thousand units, with an average global market price of around US$82,000 per unit. The gross profit margin of major companies in the industry ranged from 32% to 50%. In 2025, the global production capacity of Pressurized Liquid Extraction Systems was approximately 3.87 thousand units.

Report Scope

This report studies the global Pressurized Liquid Extraction System production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Pressurized Liquid Extraction System 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 Pressurized Liquid Extraction System that contribute to its increasing demand across many markets.

Highlights and key features of the study

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Global Pressurized Liquid Extraction System total production and demand, 2021-2032, (Units)

Global Pressurized Liquid Extraction System total production value, 2021-2032, (USD Million)

Global Pressurized Liquid Extraction System production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Units), (based on production site)

Global Pressurized Liquid Extraction System consumption by region & country, CAGR, 2021-2032 & (Units)

U.S. VS China: Pressurized Liquid Extraction System domestic production, consumption, key domestic manufacturers and share

Global Pressurized Liquid Extraction System production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Units)

Global Pressurized Liquid Extraction System production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Units)

Global Pressurized Liquid Extraction System production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Units)

This report profiles key players in the global Pressurized Liquid Extraction System 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 Thermo Fisher Scientific Inc., CEM Corporation, Fluid Management Systems, Inc., BÜCHI Labortechnik AG, LCTech GmbH, Beijing LabTech Instruments Co., Ltd., Raykol Group (XiaMen) Corp., Ltd., Beijing Titan Instruments Co., Ltd., VIKTOR (Beijing) Technology Co., Ltd., Beijing Baode Instrument Co., Ltd., 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

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used in analyzing the World Pressurized Liquid Extraction System market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US$ Millions), volume (production, consumption) & (Units) and average price (K 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 Pressurized Liquid Extraction System Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Market Segmentation

Global Pressurized Liquid Extraction System Market, Segmentation by Type:

Sequential Single-Cell Pressurized Liquid Extraction System

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Sequential Multi-Cell Pressurized Liquid Extraction System

Parallel Multi-Channel Pressurized Liquid Extraction System

Global Pressurized Liquid Extraction System Market, Segmentation by Extraction Flow Regime:

Static-Mode Pressurized Liquid Extraction System

Dynamic Flow-Through Pressurized Liquid Extraction System

Hybrid Static-Dynamic Pressurized Liquid Extraction System

Global Pressurized Liquid Extraction System Market, Segmentation by Integrated Downstream Workflow Configuration:

Extraction-Only Pressurized Liquid Extraction System

Pressurized Liquid Extraction System with Integrated Cleanup

Pressurized Liquid Extraction System with Integrated Concentration

Pressurized Liquid Extraction System with Integrated Cleanup and Concentration

Global Pressurized Liquid Extraction System Market, Segmentation by Maximum Working Pressure:

Pressurized Liquid Extraction System with Maximum Pressure Up to 50 bar

Pressurized Liquid Extraction System with Maximum Pressure Above 50 bar to 100 bar

Pressurized Liquid Extraction System with Maximum Pressure Above 100 bar to 150 bar

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Pressurized Liquid Extraction System with Maximum Pressure Above 150 bar

Global Pressurized Liquid Extraction System Market, Segmentation by Application:

Soil and Sediment Samples

Sludge and Solid-Waste Samples

Food and Feed Samples

Botanical and Natural-Product Samples

Biological Tissue Samples

Polymer and Manufactured-Material Samples

Petroleum, Coal and Geological Samples

Air-Sampling Media and Particulate Samples

Companies Profiled:

Thermo Fisher Scientific Inc.

CEM Corporation

Fluid Management Systems, Inc.

BÜCHI Labortechnik AG

LCTech GmbH

Beijing LabTech Instruments Co., Ltd.

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Raykol Group (XiaMen) Corp., Ltd.

Beijing Titan Instruments Co., Ltd.

VIKTOR (Beijing) Technology Co., Ltd.

Beijing Baode Instrument Co., Ltd.

Hangzhou EXPEC Technology Development Co., Ltd.

Beijing Polytech Instrument Co., Ltd.

Guangzhou Detelogy Instrument Technology Co., Ltd.

Beijing Haiguang Instrument Co., Ltd.

Ashmar Technology (Shanghai) Co., Ltd.

Key Questions Answered:

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

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