

Global Liquid Handling Systems Market Research and Forecast, 2017-2022

Global Liquid Handling Systems Market, Size, Share, Market Intelligence, Company Profiles, Market Trends, Strategy, Analysis, Forecast 2017-2022

INDORE, INDIA, March 12, 2018 /EINPresswire.com/ -- Orion Market Research (OMR) recently published a market research report on global liquid handling systems market. According to OMR analysis, the global liquid handling systems market is anticipated to grow at a CAGR of 8.2% during 2017-2022. The global liquid handling systems market is segmented on the basis of equipment and applications. The report provides detailed & insightful chapters which include market overview, key findings, strategic recommendations, market determinants, key company analysis, market insights, company profiling, market segmentation, geographical analysis, analyst insights and predictive analysis of the market.



The full report of global liquid handling systems market is available at <https://www.omrglobal.com/industry-reports/global-liquid-handling-systems-market/>

“The global liquid handling systems market is majorly driven by the inclusion of the automation in the medical research and laboratories. Along with it, assay miniaturization in drug discovery and development is also expected to boost the growth of the global liquid handling systems market.”

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Inclusion of automation in medical research and laboratories is driving the global liquid handling market”
OMR Analyst

The era of [automation in laboratories](#) and medical research comes with the introduction of the robot chemist and auto analyzers that automated the conventional manual analytics. Automation in laboratories increases the analytical speed, offers larger assay menus with the ability to analyse high volumes of the samples with better accuracy. Further,

automation in laboratories and medical research reduces the error and improves throughputs in the laboratories. The inclusion of automation in laboratories and medical research is estimated to augment the demand of liquid handling systems in the medical institutes, research centers and laboratories. Automated liquid handling technology has significantly minimized the liquid handling time and enhance the quality of the output. These automated systems are widely used in handling various laboratories task such as stamping, plate reforming and serial dilutions. Increasing demand of high throughput screening and single cell analysis is driving the growth of the automated liquid systems. New development, technological advancement and significant benefits from automation in the laboratories and medical research will drive the market in near future.

Companies Profiled in The Report

- Agilent Technologies
- Analytik Jena AG
- Aurora Biomed Inc.
- Beckman Coulter Inc.
- Biotek Instruments Inc.
- Corning Life Sciences
- Douglas Scientific
- Eppendorf AG
- Fluidx Ltd.
- Formulatrix Inc.
- Gilson Inc.
- Hamilton Company
- Hudson Robotics Inc.
- Labcyte Inc.
- Labcyte Inc.
- Mettler-Toledo International Inc.
- Perkinelmer Inc.
- Sartorius AG
- Sias AG
- Tecan Trading AG
- Thermo Fisher Scientific Corp.

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Anurag Tiwari

Orion Market Research Pvt. Ltd.

+919179828694

[email us here](#)

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