

India Water Analytical Instruments Market By Type (Portable Instruments, Stationary Instruments, Online Instruments), By Application (Water Quality Testing, Wastewater Treatment, Laboratory Analysis, Environmental Monitoring), By Measurement Parameter (pH Level, Dissolved Oxygen, Turbidity, Conductivity), By End User (Municipal Water Treatment, Industrial Water Treatment, Laboratories, Environmental Agencies), By Region, Competition, Forecast & Opportunities, 2020-2030F

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Abstracts

India Water Analytical Instruments Market was valued at USD 756 Million in 2024 and is expected to reach USD 1,130 Million by 2030 with a CAGR of 6.77% during the forecast period.

Water analytical instruments are specialized devices used to measure and analyze various parameters in water, ensuring its quality and safety for consumption, industrial use, and environmental protection. These instruments are designed to detect the presence and concentration of contaminants such as heavy metals, pollutants, pH levels, dissolved oxygen, turbidity, temperature, and chemical oxygen demand (COD). They play a crucial role in water treatment processes, environmental monitoring, and regulatory compliance.

Common types of water analytical instruments include spectrophotometers, pH meters, turbidity meters, ion-selective electrodes, and chemical analyzers. Spectrophotometers

measure light absorption by water samples to determine the concentration of specific substances, while pH meters assess the acidity or alkalinity of water. Turbidity meters detect the cloudiness caused by suspended particles, and ion-selective electrodes are used for measuring ion concentrations, such as fluoride or nitrate.

These instruments are vital for maintaining water quality standards, ensuring safe drinking water, preventing water pollution, and optimizing water treatment processes. They are extensively used in laboratories, water treatment plants, environmental monitoring stations, and industries that rely on water for manufacturing processes. Proper calibration and maintenance of these instruments are essential for accurate, reliable measurements.

Key Market Drivers

Government Regulations and Policies

India has implemented several water management policies and regulations aimed at improving water quality, ensuring safe drinking water, and safeguarding the environment. These regulations have created a favorable environment for the growth of the water analytical instruments market. The central and state governments have been increasingly focusing on water pollution control, waste management, and environmental sustainability, which has led to a rise in water quality monitoring initiatives.

The Ministry of Jal Shakti and the National Mission for Clean Ganga (NMCG) have introduced schemes to monitor and treat water bodies to meet the country's water quality standards. In addition, the establishment of the National Water Quality Monitoring Program (NWQMP) by the Central Pollution Control Board (CPCB) is a major step toward consistent water quality testing and monitoring. These initiatives have created a demand for a wide range of water testing instruments to measure parameters such as chemical oxygen demand (COD), biochemical oxygen demand (BOD), dissolved solids, total dissolved solids (TDS), and other harmful contaminants. Moreover, government-backed programs such as the 'Namami Gange' initiative, which focuses on cleaning and rejuvenating the Ganges River, require consistent water quality monitoring to evaluate progress and ensure compliance with environmental norms. The increasing stringency of pollution control regulations, such as the Environment Protection Act and the Water (Prevention and Control of Pollution) Act, has led industrial facilities, municipalities, and water treatment plants to invest in water testing technologies.

In addition to environmental laws, the rise in waterborne diseases has prompted more comprehensive water testing procedures to ensure the safety of drinking water supplies. Regulatory authorities are imposing stricter rules on the monitoring and testing of water in industries, municipal systems, and rural areas. These regulations are driving the demand for advanced analytical instruments that offer high accuracy and reliability for compliance.

With India's regulatory framework evolving to address the growing challenges of water management, the water analytical instruments market is expected to continue to expand, with both public and private sectors investing in the latest technologies to comply with water quality standards.

Increasing Awareness about Water Quality and Safety

In recent years, there has been a significant shift in public awareness regarding the importance of water quality and its impact on health. Rising concerns about water contamination, especially in urban and industrial areas, have led individuals, organizations, and governments to prioritize water safety. With increasing media coverage on the pollution of natural water bodies and the prevalence of waterborne diseases, people are becoming more conscious of the quality of the water they consume.

As a result, there is a growing demand for water quality monitoring solutions, including water analytical instruments. These devices are essential for testing the presence of harmful contaminants such as bacteria, heavy metals, pesticides, and other industrial chemicals that can pose serious health risks. The awareness surrounding the health implications of poor water quality has fueled demand for analytical tools that provide accurate, real-time data on water safety.

In urban areas, where water supplies are often sourced from rivers, lakes, and reservoirs that are contaminated due to industrial and agricultural runoff, residents and municipalities are increasingly seeking efficient ways to monitor water quality. Homeowners, for instance, are now more likely to invest in water testing kits to check for common contaminants like lead, chlorine, and fluoride. In the commercial sector, industries such as food and beverage, pharmaceuticals, and textiles that rely heavily on water for production processes are also becoming more conscious of the need to monitor and maintain high water quality standards. Furthermore, schools, hospitals, and public places are adopting water filtration and purification systems equipped with water quality testing mechanisms to ensure clean, safe drinking water for the public. This

surge in demand for water testing solutions has spurred the growth of the water analytical instruments market in India, with an increasing number of manufacturers developing affordable, user-friendly devices that cater to both personal and professional applications.

The rising demand for safe drinking water, coupled with an increasing understanding of waterborne health risks, will continue to drive the water analytical instruments market in India. As consumers, businesses, and government entities become more proactive about water quality, the need for advanced, reliable, and accurate analytical instruments will persist. According to the National Family Health Survey (NFHS-5), about 60% of households in India have access to improved sources of drinking water, but a significant portion still faces contamination. 67% of rural households use untreated water from sources like wells, ponds, rivers, and tanks, which often do not meet safe drinking standards.

Technological Advancements in Water Analytical Instruments

The water analytical instruments market in India has experienced significant growth due to technological advancements that have enhanced the accuracy, ease of use, and affordability of water quality testing devices. Innovations in sensors, automation, and data analytics have led to the development of advanced instruments capable of providing real-time, precise measurements of various water quality parameters.

One of the key drivers of market growth is the introduction of portable and user-friendly devices that are capable of providing on-site water analysis. These portable instruments, such as handheld spectrophotometers and turbidity meters, offer significant advantages in terms of convenience, speed, and cost-effectiveness, making them ideal for use in remote areas, field testing, and quick assessments. The ability to test water quality in real-time, without the need for laboratory analysis, has made these devices particularly appealing to industries, municipalities, and environmental monitoring agencies.

Another significant technological development in the market is the integration of automation and IoT (Internet of Things) capabilities into water analytical instruments. Automated systems can collect and analyze water samples continuously, providing continuous monitoring of water quality in real-time. IoT-enabled water quality monitoring solutions allow for remote data collection and transmission to central databases, enabling quick decision-making and faster response times in case of contamination incidents. These systems also allow for trend analysis and predictive maintenance,

which can help in identifying potential water quality issues before they become critical. Additionally, advancements in sensor technologies have improved the sensitivity and selectivity of water quality testing equipment. Modern sensors are capable of detecting even trace amounts of contaminants such as heavy metals, pesticides, and pharmaceutical residues. These sensors have made water analysis more accurate, enabling industries and municipalities to monitor compliance with stringent water quality standards.

As technology continues to evolve, the cost of water analytical instruments is expected to decrease, making them more accessible to a wider range of users. The convergence of affordability and advanced technology has opened up new opportunities for the growth of the water analytical instruments market in India, from industrial applications to home-based solutions. The ongoing development of these technologies is expected to further propel market growth in the coming years. In 2020, Delhi Jal Board (DJB) installed over 200 smart water meters and water quality sensors across its water distribution system to monitor water quality parameters remotely, ensuring that 94% of the city's water supply meets safety standards.

Key Market Challenges

High Initial Investment and Maintenance Costs

One of the significant challenges facing the water analytical instruments market in India is the high initial investment and ongoing maintenance costs associated with these devices. While the importance of water quality testing is well understood, the financial burden of purchasing and maintaining advanced water analytical instruments can be prohibitive for many businesses, municipalities, and even individuals. This challenge is especially pronounced in rural areas and small to medium-sized enterprises (SMEs) that may not have the financial capacity to invest in high-quality, sophisticated water testing equipment.

The upfront cost of these instruments is often considerable, as advanced models incorporate state-of-the-art technology such as sensors, automation features, and data analytics. While these innovations enhance the accuracy and reliability of water analysis, they also contribute to higher pricing. For example, systems capable of continuous real-time monitoring or IoT-enabled devices tend to be more expensive than basic water testing kits. In many cases, industries that need such instruments for regulatory compliance or monitoring purposes find it difficult to allocate substantial budgets for these purchases, particularly when faced with multiple competing needs in

their operations. Furthermore, the maintenance and calibration of water analytical instruments add to the ongoing costs. Regular servicing is necessary to ensure accuracy, reliability, and optimal performance, which can incur additional expenses. Manufacturers often recommend periodic calibration, which requires specialized skills and equipment, further raising the cost of ownership. For smaller municipalities or industries with limited budgets, these costs can present a significant financial challenge, limiting their ability to consistently monitor and maintain water quality standards.

In addition to maintenance, the cost of replacing consumables, such as reagents or electrodes used in the devices, can be another source of financial strain. These consumables have a finite lifespan and must be replaced periodically, adding to the overall cost burden. With increasing regulatory pressure to maintain stringent water quality standards, the necessity for constant monitoring could further amplify these costs.

The financial challenges related to high initial investment and maintenance costs may hinder the adoption of water analytical instruments, particularly among organizations that lack the resources for continuous investment in new technologies. To overcome this challenge, manufacturers may need to explore more affordable solutions, offer flexible financing options, and design instruments that are more cost-efficient for smaller enterprises and rural applications. Additionally, government subsidies or incentives could help ease the financial burden and encourage broader adoption of water testing technologies.

Lack of Skilled Workforce and Technical Expertise

Another significant challenge faced by the water analytical instruments market in India is the lack of a skilled workforce and technical expertise necessary for operating and maintaining advanced water testing equipment. While the demand for water analytical instruments is growing rapidly due to increased awareness of water quality issues, the shortage of trained professionals in water quality testing and instrument handling remains a significant barrier to the effective use of these technologies.

Water analytical instruments, particularly advanced ones, often require specialized knowledge to operate. For instance, devices that measure parameters such as chemical oxygen demand (COD), biochemical oxygen demand (BOD), turbidity, and trace metals require a strong understanding of chemistry, biology, and instrumentation. Operators need to know how to prepare samples, calibrate instruments, interpret data, and troubleshoot any technical issues that arise. However, there is a general shortage of

professionals with the necessary qualifications and skills to handle such tasks in India.

This skill gap is particularly evident in smaller cities, rural areas, and industries where water testing may not be a daily practice, and there is a lack of training facilities or resources. Even in urban areas, the rapid pace of technological advancement in water quality testing has outstripped the development of training programs that can equip professionals with the latest knowledge and skills. As a result, many organizations may struggle to find qualified technicians to operate, maintain, and repair these instruments.

The complexity of modern water analytical instruments, which incorporate advanced technologies like IoT, cloud connectivity, and data analytics, further exacerbates this challenge. Professionals are required to not only understand the basic principles of water chemistry but also be proficient in handling automated systems, data interpretation, and troubleshooting digital platforms. Without adequate training and expertise, the chances of inaccurate testing, misinterpretation of results, and malfunctioning instruments increase, leading to inefficiencies, costly errors, and potentially dangerous water quality violations.

To address this issue, it is essential to invest in education and training programs that can equip workers with the technical skills necessary for operating advanced water analytical instruments. Partnerships between manufacturers, government agencies, and educational institutions could play a crucial role in addressing the skill gap. Additionally, manufacturers could simplify instrument designs or offer more user-friendly interfaces to make operation easier for less experienced personnel. Moreover, promoting continuous professional development through workshops and certifications could help create a more skilled workforce capable of keeping pace with technological advancements in the water quality testing sector.

Key Market Trends

Increased Adoption of IoT-enabled Water Analytical Instruments

One of the most prominent market trends in the India water analytical instruments industry is the growing adoption of Internet of Things (IoT)-enabled devices for water quality monitoring. IoT integration has revolutionized the way water quality is monitored and managed, offering real-time data collection, remote monitoring, and automated analysis. These advanced instruments are capable of continuously tracking multiple water parameters, such as pH, turbidity, dissolved oxygen, chemical oxygen demand (COD), and heavy metals, and transmitting this data to centralized systems for further

analysis.

IoT-enabled water analytical instruments offer several key benefits that make them increasingly attractive to municipalities, industries, and environmental agencies in India. One of the most significant advantages is the ability to monitor water quality remotely, reducing the need for manual sampling and on-site testing. This allows for continuous monitoring, making it easier to detect potential contamination events in real time and respond proactively. The ability to monitor water quality remotely is particularly useful for large-scale water treatment plants, agricultural operations, and remote water bodies, where frequent physical inspections would be logistically challenging and costly. Additionally, the integration of IoT technologies enables the automatic collection and storage of data, making it easier for organizations to track trends over time. This data can be analyzed to predict potential issues, optimize water treatment processes, and ensure compliance with regulatory standards. Real-time alerts and notifications can also be set up to notify operators of any abnormalities in water quality, allowing for faster intervention. These capabilities are helping businesses, local authorities, and environmental agencies streamline their operations, reduce the risk of contamination, and improve water management practices.

The rise in demand for IoT-enabled water analytical instruments aligns with India's push toward smart cities and digital transformation. As both the public and private sectors increasingly recognize the value of data-driven decision-making, the adoption of IoT-based water testing solutions is expected to continue growing rapidly, further shaping the water analytical instruments market in India.

Shift Toward Portable and Handheld Water Testing Devices

Another significant market trend in the Indian water analytical instruments industry is the shift towards portable and handheld water testing devices. These instruments have gained popularity due to their convenience, affordability, and ease of use. With portable water testing devices, users can perform on-site analysis of water quality parameters without needing to transport samples to a laboratory, which not only saves time but also provides quicker results.

Portable water analytical instruments are widely used by a variety of stakeholders, including municipal water authorities, industries, agricultural sectors, and even individuals concerned about the quality of their drinking water. The demand for these devices is driven by the need for immediate, on-the-spot analysis, especially in remote locations or during emergency situations, such as contamination incidents. These

handheld devices provide an accessible solution for locations where access to advanced laboratory infrastructure is limited.

These instruments are designed to be compact and easy to operate, allowing even non-experts to carry out water quality tests with minimal training. For instance, portable pH meters, turbidity meters, and chlorine testers are commonly used in municipal water supply systems, water treatment plants, and field testing applications. The user-friendly interface and digital displays of these devices allow for quick interpretation of results, enabling users to make informed decisions based on real-time data.

The portability of these devices is particularly beneficial in industries like agriculture, where the quality of irrigation water directly impacts crop yield and productivity. Farmers and agronomists can use handheld water testing devices to assess water quality in real time, ensuring that the water used for irrigation meets the required standards. Similarly, industries like food processing and pharmaceuticals, where water quality is critical for product safety, rely on portable instruments for routine testing.

As these devices become more affordable and technologically advanced, the demand for portable and handheld water analytical instruments in India is expected to continue rising. This trend reflects the growing need for convenience, speed, and accuracy in water quality monitoring.

Segmental Insights

Type Insights

Stationary Instruments held the largest market share in 2024. Stationary instruments dominate the India Water Analytical Instruments market primarily due to their accuracy, reliability, and suitability for large-scale, continuous water quality monitoring. These instruments are designed for use in fixed locations, such as water treatment plants, industrial facilities, and municipal water systems, where they can provide consistent, high-quality measurements of key water parameters such as pH, turbidity, dissolved oxygen, chemical oxygen demand (COD), and various contaminants. The precision and long-term stability of stationary instruments make them essential for environments where water quality must be monitored continuously to ensure compliance with stringent regulatory standards.

In India, large water treatment facilities, both governmental and industrial, require high-performance analytical instruments that can operate non-stop, providing detailed and

real-time analysis of water quality. Stationary instruments are well-suited for these purposes, as they offer the necessary calibration, sensitivity, and robust performance over extended periods. Furthermore, stationary instruments can be integrated into automated water management systems, enabling seamless data collection, storage, and analysis.

The widespread use of stationary instruments is also driven by India's growing emphasis on water quality standards and pollution control, particularly in heavily industrialized or urban areas. Regulatory bodies such as the Central Pollution Control Board (CPCB) and the Ministry of Jal Shakti impose stringent water quality monitoring requirements, pushing industries and municipalities to invest in reliable and accurate instruments. These instruments play a vital role in compliance with environmental laws, such as the Water (Prevention and Control of Pollution) Act, ensuring that treated water and effluents meet regulatory limits. Additionally, stationary instruments are integral to managing large-scale water infrastructure, such as those involved in managing municipal water distribution, waste management, and irrigation systems. Their high accuracy, ability to handle large volumes of data, and stable performance over time make them indispensable for ensuring the sustainability of water resources in India. Consequently, they continue to dominate the market despite the increasing adoption of portable and online instruments.

Regional Insights

South India held the largest market share in 2024. South India dominates the India Water Analytical Instruments market due to several key factors, including its strong industrial base, advanced infrastructure, and proactive government policies focused on water management and environmental protection.

One of the primary reasons for the dominance of South India in this sector is its robust industrial landscape, particularly in states like Tamil Nadu, Karnataka, Andhra Pradesh, and Telangana. These states host numerous manufacturing facilities in industries such as textiles, pharmaceuticals, chemicals, and food processing, all of which require stringent water quality monitoring. The demand for water analytical instruments is high in these sectors to ensure compliance with environmental regulations and optimize water usage, driving the adoption of advanced testing equipment. In addition to industrial growth, South India is home to some of India's leading research and development (R&D) institutions, which focus on water management, environmental sustainability, and technological advancements in water treatment. These institutions contribute to innovation and the adoption of cutting-edge water analytical technologies,

thus fostering a market for sophisticated water testing instruments.

The region's significant urbanization, with rapidly developing cities like Bengaluru, Chennai, and Hyderabad, has also increased the demand for smart water management solutions. Municipalities in these cities are investing in modern infrastructure to monitor water quality, making use of online and IoT-enabled instruments for real-time water analysis. This push toward digital transformation in water management further bolsters the demand for analytical instruments.

South India's proactive approach toward environmental protection and sustainable development has led to a strong emphasis on water conservation and quality. Government initiatives, such as the implementation of the National Mission for Clean Ganga and state-level programs, have prompted local authorities to invest heavily in water quality monitoring technologies. These efforts align with the growing need for regulatory compliance, ensuring that water quality standards are met.

Key Market Players

ABB Ltd.

Danaher Corporation

Emerson Electric Co.

Pentair PLC

Alfa Laval AB

Thermo Fisher Scientific Inc.

Agilent Technologies Inc.

Horiba Ltd.

Report Scope:

In this report, the India Water Analytical Instruments Market has been segmented into the following categories, in addition to the industry trends which have also been detailed

below:

India Water Analytical Instruments Market, By Type:

Portable Instruments

Stationary Instruments

Online Instruments

India Water Analytical Instruments Market, By Application:

Water Quality Testing

Wastewater Treatment

Laboratory Analysis

Environmental Monitoring

India Water Analytical Instruments Market, By Measurement Parameter:

pH Level

Dissolved Oxygen

Turbidity

Conductivity

India Water Analytical Instruments Market, By End User:

Municipal Water Treatment

Industrial Water Treatment

Laboratories

Environmental Agencies

India Water Analytical Instruments Market, By Region:

South India

North India

West India

East India

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the India Water Analytical Instruments Market.

Available Customizations:

India Water Analytical Instruments Market report with the given market data, TechSci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

Company Information

Detailed analysis and profiling of additional market players (up to five).

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