

Global CODcr Water Quality Online Automatic Monitoring Instrument Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global CODcr Water Quality Online Automatic Monitoring Instrument market size is expected to reach \$ 697 million by 2032, rising at a market growth of 7.6% CAGR during the forecast period (2026-2032).

The CODcr water quality online automatic monitoring instrument is an automated water quality analysis device based on the principle of chemical redox, which is used to continuously and in real time monitor the concentration of chemical oxygen demand (CODcr) in water bodies. Its core function is to oxidize the reducing substances (mainly organic matter and some inorganic reducing substances) in water samples under strong acid conditions through specific oxidants (such as potassium dichromate), and quantitatively analyze the amount of oxidants consumed in the oxidation process through detection techniques such as photometry, electrochemistry or titration, and then convert it into a CODcr value in milligrams of oxygen per liter (mg/L). The instrument integrates sampling, metering, digestion, detection and data transmission modules, and has automatic sampling, precise temperature control digestion, multi-parameter calibration and remote data transmission functions. It can adapt to different water quality conditions (such as high chlorine, high salt, suspended matter interference, etc.), and is widely used in sewage treatment plants, industrial wastewater discharge outlets, surface water and drinking water sources, etc., to provide real-time and continuous quantitative data support for water pollution monitoring, process optimization and environmental management.

This report studies the global CODcr Water Quality Online Automatic Monitoring Instrument production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for CODcr Water Quality Online Automatic Monitoring Instrument 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 CODcr Water Quality Online Automatic Monitoring Instrument that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global CODcr Water Quality Online Automatic Monitoring Instrument total production and demand, 2021-2032, (Units)

Global CODcr Water Quality Online Automatic Monitoring Instrument total production value, 2021-2032, (USD Million)

Global CODcr Water Quality Online Automatic Monitoring Instrument production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Units), (based on production site)

Global CODcr Water Quality Online Automatic Monitoring Instrument consumption by region & country, CAGR, 2021-2032 & (Units)

U.S. VS China: CODcr Water Quality Online Automatic Monitoring Instrument domestic production, consumption, key domestic manufacturers and share

Global CODcr Water Quality Online Automatic Monitoring Instrument production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Units)

Global CODcr Water Quality Online Automatic Monitoring Instrument production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Units)

Global CODcr Water Quality Online Automatic Monitoring Instrument production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Units)

This report profiles key players in the global CODcr Water Quality Online Automatic Monitoring Instrument 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 HACH, Endress+Hauser, Anhui Wanyi Science and Technology, Focused Photonics, Beijing SDL Technology, Shanghai ZEMING Environmental Technology, Nanjing Juge Environmental Technology, Guangzhou Yiwen Environmental Technology, Shenzhen Langshi Technology, Suzhou Weishui Environmental Technology, 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 CODcr Water Quality Online Automatic Monitoring Instrument 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 CODcr Water Quality Online Automatic Monitoring Instrument Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global CODcr Water Quality Online Automatic Monitoring Instrument Market, Segmentation by Type:

Potassium Dichromate Digestion-spectrophotometric

Rapid Digestion Spectrophotometric

Global CODcr Water Quality Online Automatic Monitoring Instrument Market, Segmentation by Application:

Wastewater Treatment Plant

Environmental Monitoring

Industrial Production

Other

Companies Profiled:

HACH

Endress+Hauser

Anhui Wanyi Science and Technology

Focused Photonics

Beijing SDL Technology

Shanghai ZEMING Environmental Technology

Nanjing Juge Environmental Technology

Guangzhou Yiwen Environmental Technology

Shenzhen Langshi Technology

Suzhou Weishui Environmental Technology

Shijiazhuang Ruiao Technology

Shandong Grampu IoT Technology

Shenzhen Green Environmental Technology

Jiangsu Juyuan Zhongan Ecological Environment

Hebei Huahou Tiancheng Environmental Technology

Qingdao Mingcheng Environmental Technology

Nanjing Hongguang Environmental Technology

Nanjing Weisai Environmental Technology

Nanjing Lanchuang Intelligent Technology

Key Questions Answered:

1. How big is the global CODcr Water Quality Online Automatic Monitoring Instrument market?
2. What is the demand of the global CODcr Water Quality Online Automatic Monitoring Instrument market?
3. What is the year over year growth of the global CODcr Water Quality Online Automatic Monitoring Instrument market?
4. What is the production and production value of the global CODcr Water Quality Online Automatic Monitoring Instrument market?
5. Who are the key producers in the global CODcr Water Quality Online Automatic Monitoring Instrument market?
6. What are the growth factors driving the market demand?

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