



Vision World Tech Pvt. Ltd.
Vision For Futuristic Technology



PH

TDS

COD

BOD

TSS

TOC



ORP



Turbidity



Ammonia



TEMPERATURE

MULTI-PARAMETER WATER ANALYZER

VIFLOW-MPWA-013

ABOUT THE PRODUCT

A Multi-Parameter Water Quality Analyzer is an advanced device used to measure multiple water parameters simultaneously, such as pH, conductivity, dissolved oxygen, turbidity, and temperature. It ensures accurate, real-time monitoring for industrial, environmental, and municipal applications. Designed for reliability and efficiency, it helps maintain regulatory compliance, optimize processes, and safeguard water quality, making it an essential tool for modern water management systems.

PRODUCT DESCRIPTION

Multi-Parameter Water Quality Analyzer is an advanced smart monitoring system designed for accurate and real-time water quality measurement. It provides reliable analysis of essential parameters such as pH, TDS, temperature, conductivity, and other optional water quality indicators. Equipped with a high-resolution display, intelligent sensing technology, and IoT-enabled connectivity, the analyzer ensures efficient monitoring and seamless data management.

Designed for Real-Time Online Monitoring with Secure Data Connectivity to CPCB, SPCB, UPPCB, HWRA, and ODAMS Compliance Platforms.



APPLICATION'S



Cement Industries



waste water treatment plant



Chemical and petrochemical industries



Pharmaceutical Industry



HVAC and energy management systems



Food & Beverage Industry

5000+ Installation of Flow-meters, Data-loggers, RTU, Analyzers & Many More.



TECHNICAL SPECIFICATION

Model VIFLOW-MPWA

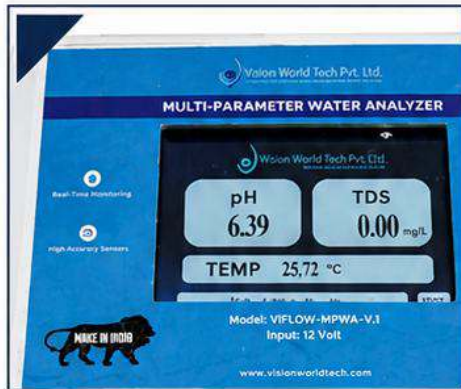


Accuracy	±0.5% F.S. / High Precision
Display	HD Color Touch Screen
Conductivity Range	0–200 mS/cm
Temp. Compensation	Automatic (ATC) or Manual
Communication	RS485 Modbus RTU
Analyzer Type	Wall, Panel
Display Size	7" HMI Colour Screen
Ambient Temp.	0–60°C
TSS	Range: 0–1000 mg/L Resolution: 0.1 mg/L
Applications	Pharmaceutical, Chemicals, Petrochemicals, Refineries, Sugar, Textile, Distillery, Steel many more

Note : Other parameters can be customized based on requirements.



FEATURES



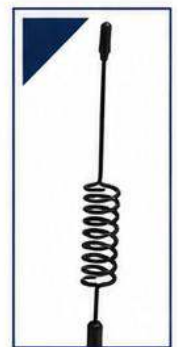
Digital Display Interface



External Antenna Module



Sensor Input Ports



Extended Antenna Rod



Power Supply Unit



Data Communication Port





Vision World Tech Pvt. Ltd.
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Proudly Serving Industries
Across India

Head Office :

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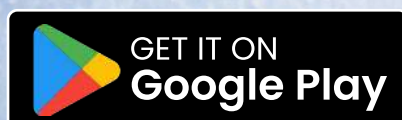
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