



Vision World Tech Pvt. Ltd.
Vision For Futuristic Technology



Measuring Every Drop. Protecting Every Resource.



20+

States Served



5000+

Industry Client



15,000+

Installations



50+

Products

OUR PRODUCTS



Electromagnetic Flow Meter

Electromagnetic Flow Meter (Integral Type) ensures accurate flow measurement for conductive liquid applications.

- ▶ **Model:** VIFLOW-MAG-013
- ▶ **Accuracy:** 0.5% of F.S. (optional 0.2%)
- ▶ **Range:** DN15 to DN2000
- ▶ **Lining:** PTFE / Rubber
- ▶ **Power:** Battery Operated/External Power Supply



Remote Type Electromagnetic Flow Meter

- ▶ **Model:** VIFLOW-RMAG-013
- ▶ **Accuracy:** $\pm 0.5\%$ of F.S.
- ▶ **Range:** DN50 to DN2000
- ▶ **Lining:** Rubber / PTFE



SS Body Electromagnetic Flow Meter

- ▶ **Model:** VIFLOW-SSMAG-013
- ▶ **Accuracy:** $\pm 0.5\%$ of F.S.
- ▶ **Range:** DN25 to DN2000
- ▶ **Electrodes:** Tantalum
- ▶ **Lining:** PTFE



Ultrasonic Flow meter

Ensures accurate flow measurement for all liquids applications.

- ▶ **Model:** VIFLOW-UFM-013
- ▶ **Accuracy:** $\pm 1\%$ of F.S.
- ▶ **Range:** DN25 to DN300
- ▶ **Tube Material:** Carbon Steel (SS304 at the Probe)
- ▶ **Power:** Battery Operated / 24 VDC





Turbine Type Flowmeter

Ensures accurate flow measurement for all liquid and Gaseous applications.

- ▶ **Model:** VIFLOW-TFM-013
- ▶ **Accuracy:** $\pm 1\%$ of F.S.
- ▶ **Range:** DN25 to DN300
- ▶ **Body Material:** SS304
- ▶ **Power:** 24 VDC
- ▶ **Temperature:** Upto 80 °C



Vortex Type Flow Meter

- ▶ **Model:** VIFLOW-UFM-013
- ▶ **Accuracy:** 1.0% (Flange)
- ▶ **Range:** Liquid: 0.4-7.0m/s
Gas: 4.0-60.0m/s
Steam: 5.0-70.0m/s
- ▶ **Lining:** SS304 / SS316



Ultrasonic Open Channel Flow Meter

- ▶ **Model:** VIFLOW-OUFM-013
- ▶ **Accuracy:** $\pm 2\%$ of F.S.
- ▶ **Flow Range:** 0-1000 m³/hr
- ▶ **Body:** Plastic



Clamp On Ultrasonic Flow Meter

- ▶ **Model:** VIFLOW-TFM-013
- ▶ **Accuracy:** $\pm 1\%$ of F.S.
- ▶ **Diameter:** fits 15 to 6000 mm pipes
- ▶ **Pipe Material:** Steel, SS, CI, Copper, PVC, HDPE, FRP



Telemetry system (Data Logger)

Easy Integration system for real-time data monitoring. Supports CGWA/HWRA/CPCB/SPCB connectivity.

- ▶ **Model:** VIFLOW-TM
- ▶ **Data Rate:** 9600bps - 19200bps
- ▶ **GSM quad Band:** 850, 900, 1800, 1900 MHz
- ▶ **Protection:** IP 67/68



Piezometer with DWLR

Battery-operated and external power supply system, easy to use in industries to measure groundwater in hard conditions.

- ▶ **Model:** VIFLOW-DWLR
- ▶ **Accuracy:** $\pm 1\%$ of F.S.
- ▶ **Range:** 50 to 400 m
- ▶ **Sensor Body:** SS304



Battery Operated Piezometer with DWLR

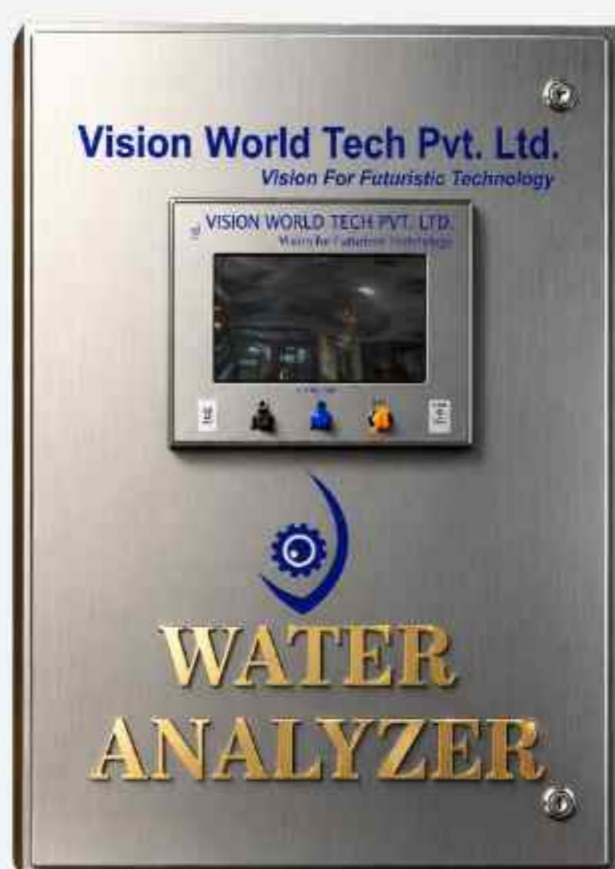
A Battery Operated DWLR that delivers accurate and dependable water level measurement anytime, anywhere.

- ▶ **Model:** VIFLOW-DWLR-B
- ▶ **Accuracy:** $\pm 1\%$ of F.S.
- ▶ **Power Supply:** Lithium Ion Phosphate Battery
- ▶ **Ingress Protection:** IP67 / IP68



Manual Piezometer

- ▶ **Model:** VIFLOW-MP
- ▶ **Accuracy:** $\pm 0.5\%$ of F.S.
- ▶ **Size:** 500m
- ▶ **Sensor Material:** Stainless Steel



Online Water Quality Analyzer

Water Analyzers are used to assess the quality of water by measuring various physical, chemical, and biological parameters with SPCB/CPCB integration.

- ▶ **Model:** VIFLOW ANALYZER-013
- ▶ **Accuracy:** $\pm 1\%$ F.S.
- ▶ **Parameters:** COD, BOD, TOC, TSS, Temp. , Turbidity, Many More
- ▶ **Display:** In Touch Display



Multi Parameter Water Analyzer

Multi-Parameter Water Quality Analyzer is an advanced smart monitoring system designed for accurate and real-time water quality measurement.

- ▶ **MODEL:** VIFLOW-MPWA
- ▶ **PH Range:** 0-14ph
- ▶ **Accuracy:** $\pm 0.5\%$ of F.S.
- ▶ **Temperature:** 0-60°C
- ▶ **Power Supply:** 12VDC
- ▶ **Communication:** RS485, USB
- ▶ **Measurement Parameters:** ph, TDS, COD, BOD, TSS, TOC, Turbidity, ORP, Ammonia, Temperature



Ambient Air Quality Monitoring System

An Ambient Air Quality Monitoring System (AAQMS) is a real-time tool designed to measure and analyze the concentration of pollutants in the environment.

- ▶ **Model:** VIFLOW-AAQMS
- ▶ **Accuracy:** $\pm 2\%$
- ▶ **Power Supply:** AC power / Battery operation
- ▶ **Communication:** GSM/Wi-Fi
- ▶ **Measurement Parameters:** PM2.5, PM10, SO₂, NO₂, CO, O₃, NH₃, H₂S, Temperature, Relative Humidity, Wind Speed, Wind Direction, Atmospheric Pressure

INDUSTRIAL PROJECTS COVERAGE - RAJASTHAN



5000+ Installation of Flow meters and SCADA automation systems, Data-loggers, RTU, Water & Air Analyzers & Many More

Supporting CETP Compliance & Sustainable Water Management Across Rajasthan Industries Since 2012



Installation Images



Our Applications

Engineered Flow Control Solutions for Every Industry



1. WATER & WASTE WATER TREATMENT PLANT INDUSTRY

Reliable flow control for safe, efficient and sustainable water treatment.



2. CHEMICAL & PHARMACEUTICAL INDUSTRY

Corrosion resistant and precise flow control for critical chemical processes.



3. CETP/STP/ETP

Built for consistent performance in effluent treatment and recycling systems.



4. IRRIGATION AND AGRICULTURE

Durable and efficient flow control for optimized water use and better yield.



5. TEXTILE & DYE INDUSTRY

Reliable flow control for dyes, chemicals and process applications in textile manufacturing.



6. CEMENT INDUSTRY

Engineered for tough conditions and abrasive environments in cement manufacturing.



Some of Our Prestigious Clients

1. Cement Industry



2. Hotels



3. Hospital & Healthcare



4. PSU/MNC



5. Builders & Infrastructure



6. Oil & Energy and Other Clients





Vision World Tech Pvt. Ltd.
Vision For Futuristic Technology




We provide our products
in **20+ states**

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FOR SUPPORT