DIGITAL TURBIDITY METER AL-35D

Code: AL-35D GST: 18% Brand: AVAIN LABS









AVAIN LABS® DIGITAL TURBIDITY METER AL-35D

The AVAIN LABS® Digital Turbidity Meter AL-35D is a compact and convenient digital turbidity measuring instrument designed for measuring the turbidity of water and other liquid samples. It is suitable for water quality testing, laboratory analysis, educational laboratories, environmental testing, and general turbidity measurement applications.

Equipped with a clear 3½-digit LED display, the instrument provides easy-to-read turbidity measurements. The AL-35D Digital Turbidity Meter offers a measuring range of up to 1000 NTU/JTU, making it suitable for a wide range of routine turbidity testing requirements.

Key Features

- AVAIN LABS® Digital Turbidity Meter AL-35D
- Clear and easy-to-read 3½-digit LED display
- Measuring range up to 1000 NTU/JTU
- Designed for turbidity measurement of liquid samples
- Suitable for laboratory and educational applications
- Convenient digital display for quick observation of readings
- Practical instrument for routine water quality and turbidity testing
- Suitable for environmental, research, educational, and laboratory use

Measuring Range

The AVAIN LABS® AL-35D Digital Turbidity Meter provides a turbidity measurement range of up to 1000 NTU/JTU. This broad range makes the instrument useful for routine turbidity analysis across different laboratory and water-testing applications.

3½-Digit LED Display

The instrument features a 3½-digit LED display that allows users to conveniently observe turbidity readings. The digital display makes measurement results easy to read during laboratory testing, demonstrations, and routine analysis.

Applications

The AVAIN LABS® Digital Turbidity Meter AL-35D is suitable for:

- Water quality testing
- Laboratory turbidity measurement
- Environmental testing
- Educational and physics/science laboratories
- Research laboratories
- General liquid sample analysis
- Routine turbidity testing
- Water and wastewater testing applications

Technical Specifications

Why Choose AVAIN LABS® AL-35D?

The AVAIN LABS® Digital Turbidity Meter AL-35D is designed to provide a practical and easy-to-use solution for routine turbidity measurement. With its 3½-digit LED display and measurement range up to 1000 NTU/JTU, it is well suited for laboratories, educational institutions, water-testing applications, and environmental analysis.

Choose AVAIN LABS® AL-35D Digital Turbidity Meter for convenient digital turbidity measurement and reliable laboratory testing.

Specifications

Product Name	Digital Turbidity Meter
Model	AL-35D
Brand	AVAIN LABS®
Display	3½ Digit LED
Range	Up to 1000 NTU/JTU
Application	Turbidity Measurement

Available models (3)

Cat. No.	Size	HSN
AL-35D-S1	100 g	
AL-35D		
AL-35D-S2	1 kg	

Scan for details & enquiry