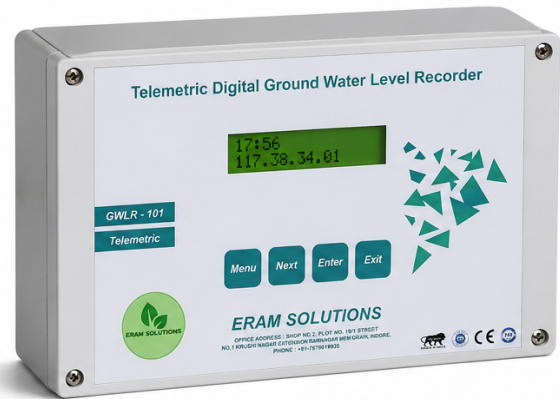
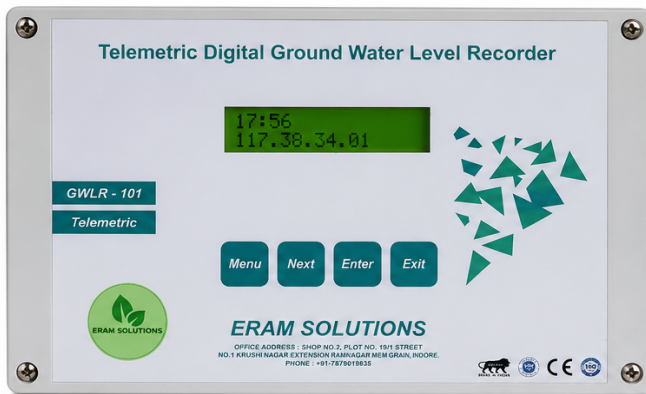


Telemetric Digital Ground Water Level Recorder (GWLR-101)

An advanced groundwater monitoring solution designed for industrial applications, offering high measurement accuracy, durable construction, and dependable telemetric performance.



Key Features

- 200 meter measuring range.
- 1 mm measurement resolution.
- Sealed sensor technology.
- Electric-powered digital operation.
- Borewell mounting compatible.
- Low maintenance stainless steel construction.

Applications

- Groundwater monitoring
- Water resource management
- Civil construction projects
- Government monitoring projects
- Industrial and research applications

Technical Specifications

Model: GWLR-101
Material: Stainless Steel Components
Power Source: Electric
Measuring Range: 200 m
Resolution: 1 mm
Installation: Borewell Mounting
Sensor Type: Sealed Digital Sensor

FAQ Highlights

The GWLR-101 provides precise groundwater level measurements and is suitable for continuous monitoring applications requiring dependable and accurate data collection.