

# Antithunder Static Pressure Liquid Level Transmitter

This device is widely used in water and sewage treatment plants, urban water supply, and high-rise buildings. It is also suitable for industrial pools, oil pools, hydrological geology, reservoirs, rivers, seas, and other locations.



## Product Overview

### Reliable Liquid Level Monitoring

The Antithunder Static Pressure Liquid Level Transmitter is engineered for precise liquid level measurement through static pressure sensing. Featuring robust antithunder protection, this device ensures consistent and reliable performance even in environments susceptible to electrical surges. Its durable stainless steel, submersible design allows for straightforward installation in tanks, wells, and various liquid storage containers.

## Technical Specifications

Measurement Principle	Static Pressure Sensing
Protection Features	Antithunder, Submersible
Housing Material	Stainless Steel

## Applications

### Suitable Applications

- Water treatment
- Environmental monitoring
- Process control