

Gas Turbine Flow Meter

This gas turbine flow meter accurately measures gas flow rates in industrial settings. It features a durable housing with flanged connections, a digital display for real-time monitoring, and an analog output.



Overview

Industrial Gas Flow Measurement

The Gas Turbine Flow Meter is engineered for the precise measurement of flow rates in demanding industrial environments. Featuring a robust housing and secure flanged connections, it is designed for reliability in natural gas and compressed air distribution systems. The unit includes a digital display for immediate real-time monitoring, complemented by a secondary analog output for integration into broader control systems.

Technical Specifications

Display

Digital Display

Model Number

LWQZ-100

Outputs

Analog Output

Applications

Suitable Media

- Natural Gas
- Compressed Air
- Industrial Gas Distribution

Design

Connection Type

Flanged