

TETRACON (PVT.) LTD. — Product Datasheet

galvanic-applied-sciences | Model GAS MICRO

GAS MICRO Electronic Volume Corrector

Legacy/current Gas Micro EVC that calculates corrected natural-gas volume per AGA7/AGA8 for remote-mount or instrument-m.

Overview

Legacy/current Gas Micro EVC that calculates corrected natural-gas volume per AGA7/AGA8 for remote-mount or instrument-mount turbine/rotary/diaphragm meters. Measurement Canada custody-transfer approved.

Operating Principle

The GAS MICRO applies OEM sensing and signal-conditioning architecture for reliable field measurement, with digital/analog outputs suited to plant control and data-logging systems.

Key Features

- AGA 7 & AGA 8 volume correction
- Remote-mount or instrument-mount
- Measurement Canada custody-transfer approval
- Modbus (Enron RTU); IMACS PC software
- Reverse-flow and rocking detection
- Long battery life; solar/AC options
- Redundant mechanical backup measurement

Benefits

- Expands Tetracon Galvanic Applied Sciences portfolio for Pakistani process and environmental customers
- Supported with OEM datasheet or Tetracon-compiled technical sheet
- Local supply, commissioning and after-sales support from Tetracon

Typical Applications

Process Instrumentation, Custody Transfer, Natural Gas

Technical Specifications

Product

Model: GAS MICRO

Manufacturer: Galvanic Applied Sciences