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Интеллектуальный электромагнитный расходомер Intelligent electromagnetic flow meter



Product characteristics:

1. The sensor adopts integral welding structure and has good sealing performance.
2. The structure is simple and reliable, with no internal moving parts and almost no pressure loss. The changes of physical parameters such as pressure, temperature, density and viscosity do not affect the accuracy of recording.
4. Using the conductivity measurement function, it can determine whether the sensor has empty tube or not.
5. 16-bit embedded microprocessor with high speed and precision;
6. It has two-way flow measurement function and can display positive and negative flow, percentage and flow.
7. There are three integrators inside, showing positive and negative 8. RS485 or RS232C digital communication signal output;
9. It has digital processing, strong anti-interference ability, reliable measurement and high accuracy.

technical parameter

1. nominal diameter (mm)
Pipeline PTFE Lining: DN10~DN600
Rubber Lining for Pipeline: DN40~DN1200
2. Flow direction: positive, negative and net flow
3. Range ratio: 150:1
4. Repeatability error: measurement value (+0.1%)
5. Precision grade: Pipeline: 0.5 grade, 1.0 grade.
6. Flow range: 0.1-15m/s
7. Conductivity Range: Conductivity of Fluid Measured (> 5 Us/cm)