

LCD Display High Precision Micro Gas Mass Flow Meter Easy Setup

Specifications :

Price	Contact Us
Payment Terms	T/T, L/C, Western Union, etc.
Delivery Detail	10-25 working days.

Detail Introduction :

Application?

This gas flow sensor is specially designed for the measurement and process control of various small flow gases.

This series of sensors are made of micro-electromechanical system (MEMS) flow sensor chips, which are suitable for all kinds of clean gas.

Unique packaging technology enables it to be used for various pipe diameters, low cost, easy to install, and does not require temperature

Pressure compensation can replace traditional volumetric or differential pressure type flow sensors.

Main features:

The sensor has high sensitivity, very small starting flow, and no need for temperature and pressure compensation, which ensures the sensor's high-precision measurement, high precision, high stability, low power consumption, low pressure loss, and fast response. Pressure compensation can replace traditional volumetric or differential pressure type flow sensors.

Specification:

Flow range	30, 100, 200, 500, 1000 sccm
Repeatability, accuracy	±0.25%, accuracy: ±1.5%FS
Signal output	Output: 0.5~4.5VDC/ RS232
Maximum working pressure	? 0.5 Mpa
Working temperature and voltage	-10?55 degrees. 8?24VDC, 50mA