

GE-376 Air Flow Meter

GE-376 Air Flow Transmitter is designed for air flow measuring, monitoring and controlling. It Measure the flow velocity by Pitot tube with differential pressure sensor, then calculate the flow rater with the Cross sectional area.



Character:

- * No any moving parts
- * Long term measurement, accurate, reliable, sensitive
- * Temperature compensation with wide measuring range
- * Multiple outputs for choose 4-20mA, 0-10V, RS-485 or 1-4.5V
- * ExdIICT6



Specification:

Velocity Flow Range: 0~5m/s~15m/s~20m/s~25m/s~30m/s~40m/s~70m/s
 Accuracy: <(0.2m/s+3% measuring value) @1~20m/s, 25 C, 55%RH 1013hPa
 Response Time: 2s
 Temperature Compensation:10C~40C
 Output: 1-4.5V, 4-20mA, 0-10V, RS-485, Modbus, Relay
 Power: 18~30VAC/DC, 24VDC is standard
 Housing:Fire-proof ABS
 Protection:IP65, NEMA4



How to order this GE-374 Air Flow Velocity Transmitter:

1. Type number: GE-376-Ex
2. Flow Velocity range: 0~5m/s~15m/s~20m/s~25m/s~30m/s~40m/s~70m/s
3. Cross sectional area of air flow pipe or duct
4. Output: 1-4.5V, 4-20mA, 0-10V, RS-485, Modbus, Relay (you could choose **one of them**, or choose **2 or more of those output**, price will be different)
- 5 Special demand