

Home About Products Sales Calibration News

- Applications
- Services
- Literature
- Rep Locator
- Visual Forum
- Reg's and Compliance
- Industrial Links
- FAQ's



# **Get A Quote**

Are you ready to get a quote for a Fox Meter?

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#### Fox Model FT3 Flow Meter

The FOX Model FT3 measures two important process variables with instrument, providing isolated 4 to 20mA and pulse outputs for flov and a 4 to 20mA output for process gas temperature or a second fl output. Direct mass flow measurement, exceptional low-flow sensit response, and low maintenance requirements distinguish the FOX N

The Model FT3's  $\underline{\text{CAL-V}^{TM}}$  feature is an in-situ calibration routine the validates the flow meter's calibration accuracy by testing the function the sensor and its associated signal processing circuitry. This innov approach lets you validate instrument calibration in your pipe, at your process conditions, with just a push of a button.

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#### Fox Model FT2 Flow Meter

The Fox Model FT2 Thermal Gas Mass Flow Meter and Temperature Transmitter measures two important process variables in one rugged instrument. The Model FT2 measures gas flow rate in standard units without the need for temperature and pressure compensation. The Model FT2 Inline Flow Meter is now available in 316 stainless steel or A106 Grade B Carbon



Inline and Insertion styles of Fox Model FT2 Gas Mass Flow Meter

http://www.foxthermalinstruments.com/

steel pipe (+ A105 flanges - if ordered).

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# Home About Products Sales Calibration New

Fox Model FT3 Flow Meter

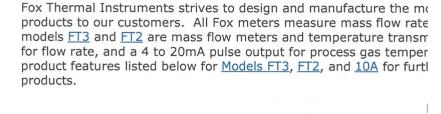
- Applications
- Services
- Literature
- Rep Locator
- Visual Forum
- Reg's and Compliance
- Industrial Links
- FAQ's

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**MODEL FT3** 

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## Fox Model FT2 Flow Meter



**MODEL FT2** 

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**MEASUR** 

NO. OF 4 OUTPUT

**PULSE 0** 

DISPLAY

COMMUN

**APPROV** 

CONTAC

POWER:

# Fox Model 10A Flow Meter



**MODEL 10A** 

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**MEASUR** 

NO. OF 4 OUTPUT:

**PULSE 0** 

DISPLAY

COMMUN

**APPROV** 

CONTAC

POWER:

# **Fox Thermal Gas Mass Flow Meter Features**

- Accurate low velocity gas flow measurement and wide tur
  - Fox meters are excellent choices, even at very low flow v
- Direct Mass Measurement
  - Measure the flow of gases directly in Standard Cubic Feet temperature or pressure compensation.
- Low Pressure Drop and No Moving Parts
  - A no moving parts design increases reliability and reduce
- Inline and Insertion Models available
- Price
  - Fox Flow Meters offer exceptional value in terms of initial

#### **NEW!** Fox F

### **Fox Model FT3**

The FOX Model FT3 provides a direct mass flow measuremer other mass units.

Two isolated 4-20 mA outputs for flow and temperature, and

The FT3 is ideal for measuring low velocity flow rates and off

#### Fox Model FT2

The FOX Model FT2 provides a direct mass flow measuremer other mass units.

Two isolated 4-20 mA outputs for flow and temperature, and

The FT2 is ideal for measuring low velocity flow rates and of

## Fox Model 10A

The FOX Model 10A is available in both inline and insertion-t hazardous applications.

The instrument offers a 4-20 mA output in your choice of en configuration panel provides a bright LED read out of flow ra

All wetted parts are 316 stainless steel, with Hastelloy C276

#### View All Dimensional Drawings for Fox Mo-

Model 10A photos courtesy of Francisco Santana of Salinas, California.

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#### Applications for All Fox Model Flow Meters

Fox Thermal Gas Mass Flow Meters perform at high levels of accu and oxygen flow measurement applications. In addition, Fox Gas digester gas and biogas. Other applications include air, ammonia, monoxide, carbon dioxide, digester gas, ethane, ethylene, helium

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THERMAL MASS FLOW METERS

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#### About Home **Products** Sales Calibration News

**Dimensional Drawings for All Fox Model Flow Meters** 

- **Applications**
- Services
- Literature
- Rep Locator
- Visual Forum
- Reg's and Compliance
- Industrial Links
- FAQ's

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Are you ready to get a quote for a Fox Meter?

#### **Local Insertion Models**

Local with Probe

Local with Retractor

#### Local Inline Models

Local with NPT end flow conditioners

Local with 150# Flanged flow conditioners

#### **Remote Insertion Models**

Remote with probe

Remote with retractor

#### **Remote Inline Models**

Remote with NPT end flow conditioners

Remote with 150# Flanged flow conditioners



Contact Fox Sales to check compatibility with your application and

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