

Fox Thermal Model FT1

Model FT1 has been designed to fit the most common applications for Thermal Mass Flowmeters. Equipped with the DDC-Sensor™, the Gas-SelectX™ gas menu, and the Zero CAL-CHECK™ Calibration Validation test, this meter is accurate, reliable, and available quickly. The Model FT1 measures process gas flow and temperature for a variety of commercial and industrial gas measurement applications.

Fox Thermal Model FT2A

The Model FT2A is the flagship Thermal Gas Mass Flowmeter from Fox. The Model FT2A is made to order and calibrated in a flowstand using actual gas and NIST traceable calibration equipment. Equipped with the PowerPro™ Sensor and offering a wealth of communication options, such as RS485 Modbus, BACnet MS/TP, Profibus-DP, DeviceNet, or Ethernet Modbus TCP, the Model FT2A is suitable for a wide variety of industrial gas measurement applications.

Fox Thermal Model FT3

The Model FT3 Thermal Gas Mass Flowmeter is made to order and calibrated in a flowstand using actual gas and NIST traceable calibration equipment. Equipped with the PowerPro™ Sensor, the CAL-V™ and Zero CAL-CHECK™ Calibration Validation tests, and HART or RS485 Modbus communication options, the Model FT3 is

suitable for a wide variety of gas measurement applications including flare, vent, and other Oil and Gas or industrial applications.

Honeywell VersaFlow Coriolis Mass Flow Sensor

Mass flow sensors measure multiple variables such as mass flow, density, volume flow and temperature of liquids and gases. They are used largely in industrial and manufacturing operations where an end-product's quality depends on the accuracy of these process measurements. Honeywell's VersaFlow Coriolis Mass Flow sensors are highly versatile and customizable, and offer precise flow information to users across a wide- range of industries such as oil and gas, chemicals, petrochemicals, food and pharmaceuticals.