

# 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.

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# 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.

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# 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.