



## ETA Process Instrumentation

One call. One company.  
servicing New England since 1971  
[www.etapii.com](http://www.etapii.com)

October 2022



October 26th, ISA TECH EXPO  
Saratoga Springs, New York  
Martech Controls

We're looking for great inside and outside technical sales reps in Upstate New York and in New England. We exclusively represent some of the leading manufacturers of process and analytical instrumentation. We're growing and looking to add great people to our team.

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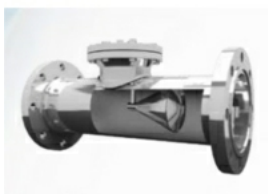


## FEATURED PRODUCTS AND MANUFACTURERS

### Tek-Trol Flow Measurement



*Coriolis Mass Flowmeter*



*Cone Flow Meter*



*Ultrasonic Clamp-on Flowmeter*



*Electromagnetic Flowmeter*



*Orifice Meters*



*Thermal Mass Flowmeter*

- Multiple flow measurement technologies to measure liquids, gases, steam and corrosive fluids.

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### Draeger Gas Detection



*Draeger Polytron 8900*

- Early warning area monitor detects high-pressure gas leaks in outdoor industrial process environments
- Ultrasonic acoustic sensor responds earlier than conventional gas detectors
- Registers the sound of leaking gas instead



*Draeger Polytron 6100*

- Wireless transmitter
- Continuous monitoring of toxic gases and oxygen
- Intrinsically safe and SIL2-rated
- Operates continuously for up to 24 months

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## Eastern Instruments



*Insertion Pitots*



*Duct Section Pitots*



*Flow Conditioners*



*Multivariable Transmitters*

- Air flow measurement and solutions for industrial and power applications
- Very low upstream and downstream installation requirements
- Plug Resist - No impact ports for a plug-resistant design Low Unrecovered Pressure Loss - negligible pressure loss
- VAP Insertion Pitots - highly Accurate -  $\pm 2.00\%$ , round & rectangular Ducts, 6 to 240 inch
- DSV Duct Section Pitots - accuracy of 2-4% when calibrated, round & rectangular Ducts - 6 inch to 72 inch
- HBP High Beta Process - accuracy 1-2% over a broad range of flow (from 2500 to 12500 ft/min), minimal duct run requirements (typically less than 1 upstream/downstream), round ducts from 6 inch to 36 inch

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**NEW  
PRODUCTS**

Neomonitors



*LaserGas iQ2 Vulcan*

- Multi-component analyzer
- No Interference from background gases
- In-situ measurement



*LaserInspect CIMO4*

- All-in-one control panel for the LaserGas family
- Sleek full-color touchscreen
- 15" with narrow tablet - style bezels



*LaserGas III Ultra*

- Process control & process safety in a single analyzer
- Designed for long OPSs & high ranges
- Baseline-insensitive



*T-Flange Solution Gas Analyzers*

- Two analyzers on a single flange
- Configurable setup with high flexibility
- Low installations costs, low purge requirements

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