

Brandt Instruments has been associated with quality instrumentation and innovative technology for over 20 years. The Company was a pioneer in the measurement of very low differential pressures (as low as 0 to 0.1 inches water column) and low pressure gas flow measurement. Today Brandt Instruments manufactures and markets a complete line of pitot/static probes and arrays, Differential Pressure Transmitters, the patented Nozzle Pitot flow sensor and a complete family of Current to Pressure (I/P) and Pressure to Current (P/I) Transducers.

Air/Gas Flow and Pressure Products



Brandt offers a complete line of Pitot/Static probes and arrays, Differential pressure Transmitters and associated instrumentation designed to meet most industrial and HVAC applications.

- The patented NZZP1000 Series Nozzle-Pitot Flow Sensor.
- Pitot/Static Arrays in insertion and duct section configurations.
- The MST1000/2000 Multivariable SMARTFLOW Transmitter

Transducer Products



Brandt developed, manufactured and brought to market the first "solid state" Current to Pressure (I/P) Transducer with electronic feedback, the patented "E-Pi" Transducer Technology. Today Brandt manufactures a complete family of I/P and P/I Transducer products to meet all the demanding applications of the industry.

- The STD Series of Current to Pressure (I/P) and Voltage To Pressure (E/P) Transducers.
- The CPT4000 Series High Density I/P.
- The CPT7000 Series Explosionproof I/P.
- The CPT2000 Snaptrac I/P.
- The PCT2000 and 4000 Series Pressure To Current Transducers

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