Recommended power generation solutions

**Multifunction Calibrators**

**Best suited for:**
- Temperature and calibrating temperature instrumentation
- Testing temperature sensors
- Measuring and start-up thermocouple and thermal resistance
- Calibrating test points
- Testing HART transmitter; calibrating measurement systems; creating test points

**Power generation applications:**
- Motors, motors, and switches
- Low-range instruments and transducers
- Electromagnetic transducers
- RTD's and thermocouples
- Pressure and frequency transmitters
- Pressure gauges

**Pressure gauges and comparison test pumps**

**Best suited for:**
- Calibrating pressure transmitters
- Pressure gauges and sensors

**Power generation applications:**
- Pressure and frequency transmitters
- Pressure and temperature transmitters
- Pressure valves and switches
- Pressure gauges

**Flow calibrators**

**Best suited for:**
- Calibrating of leak rate sensors

**Power generation applications:**
- Pressure and temperature transmitters
- Pressure valves and switches
- Pressure gauges

**Temperature calibrators**

**Best suited for:**
- Calibrating of dial thermometers

**Power generation applications:**
- Temperature and pressure transmitter
- Temperature switches and sensors
- Temperature monitoring
- Temperature probes

**More recommended power generation solutions**

**Power and utilities industry calibration solutions**

- Measurement and regulation of temperature and pressure and frequency transmitters in the field.
- Document the performance of temperature and calibrator performance and maintenance.

**Best suited for:**
- Intrinsically safe models to test equipment in potentially hazardous areas.
- Use as an external reference thermometer for in situ comparisons.

**Power generation solutions**

- Fluke Calibration offers a complete line of temperature and pressure calibrators.
- Best suited for: Fluke Calibration has a wide range of tools to meet the demands of the power and utilities industry.

**Contact information**

- For more information call: (800) 443-5853 or (425) 446-5116 or (905) 890-6866.
- Eindhoven, The Netherlands
- Fluke Europe B.V.
  PO Box 9090, Everett, WA 98206 U.S.A.
  Fluke Corporation
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