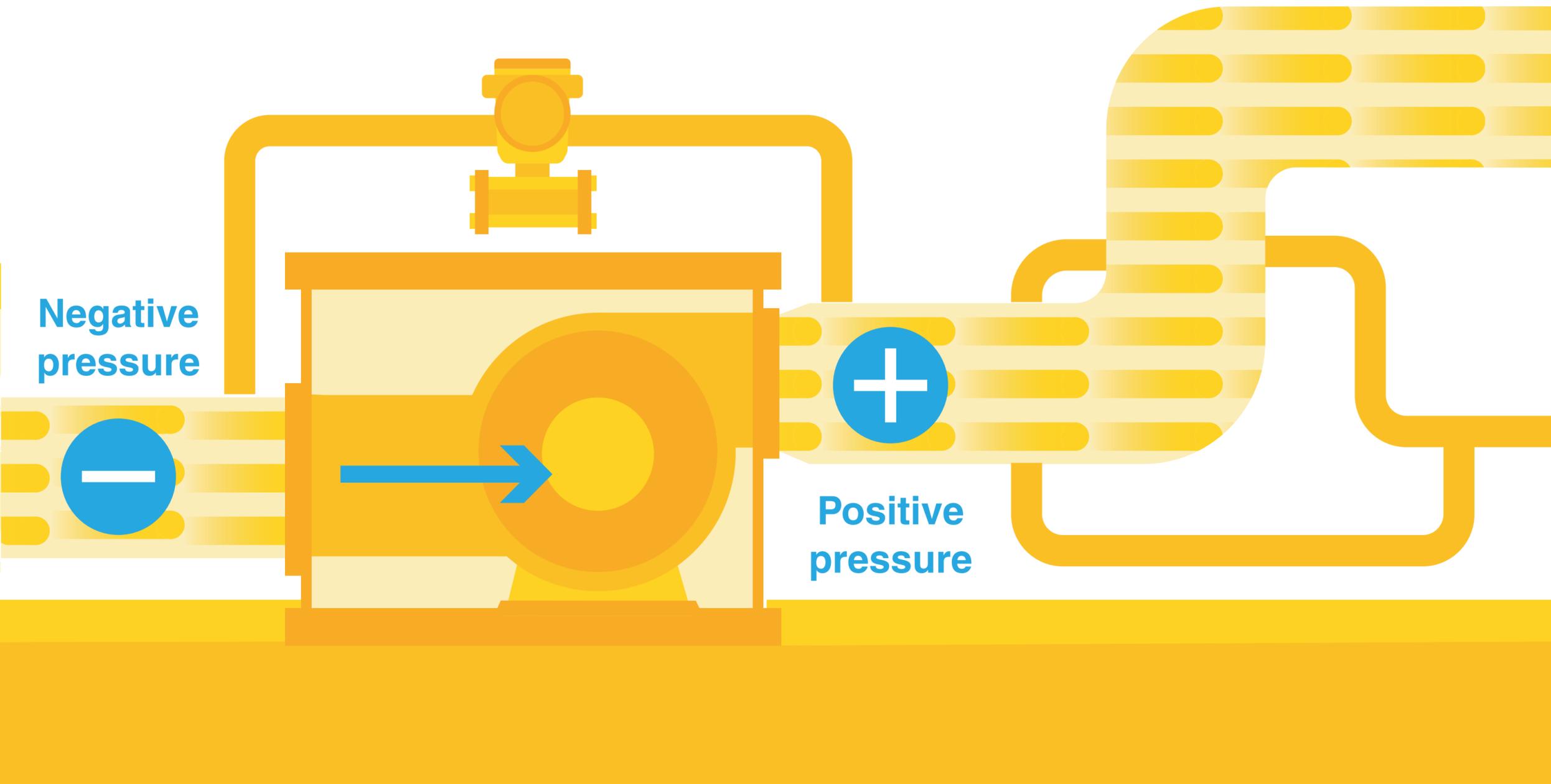
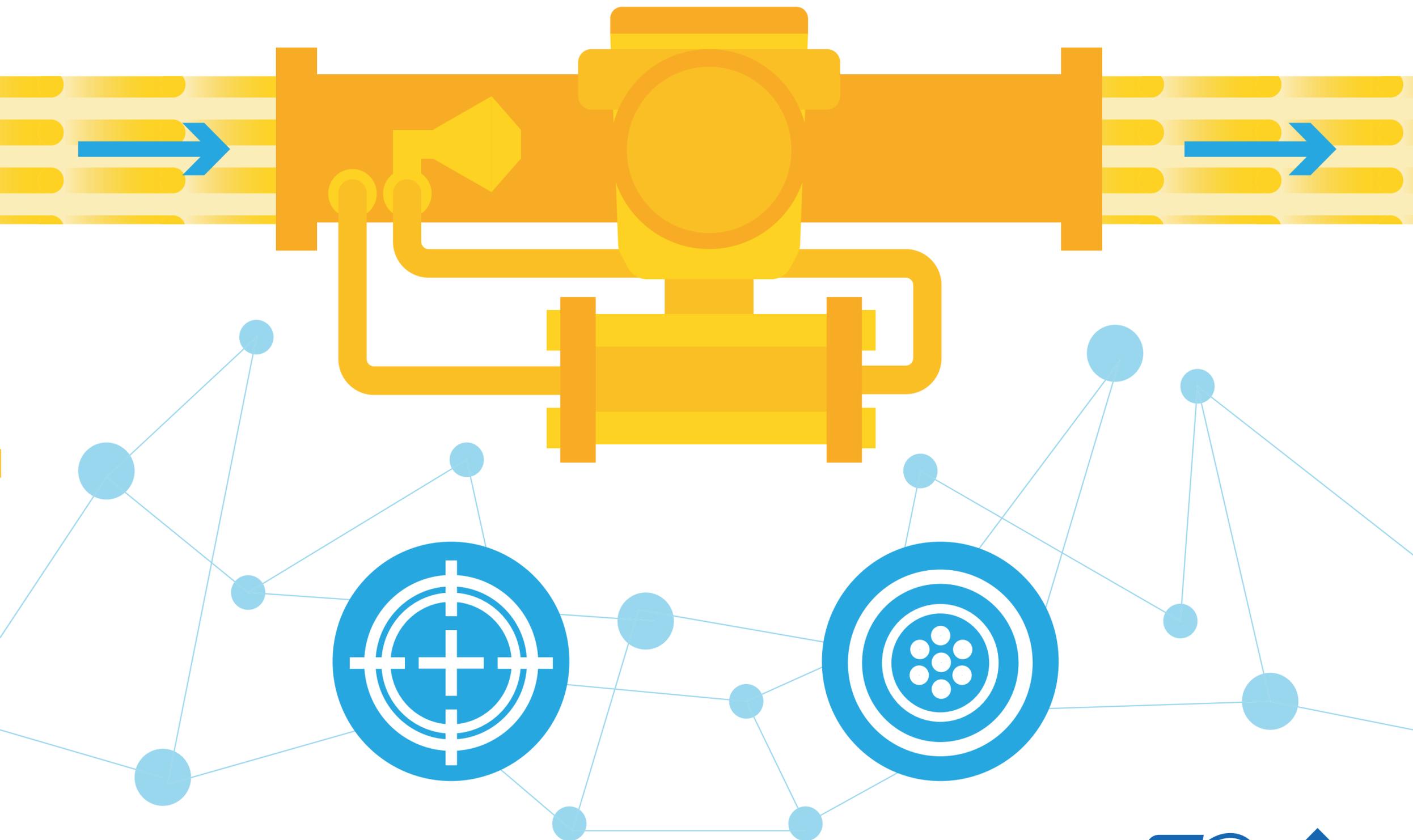


**How to obtain
reliable measurements
under high static
pressure?**

**Field Instruments used in the
Oil & Gas and Hydrogen sectors
can be severely exposed to
static pressures up to 20,000 psig**



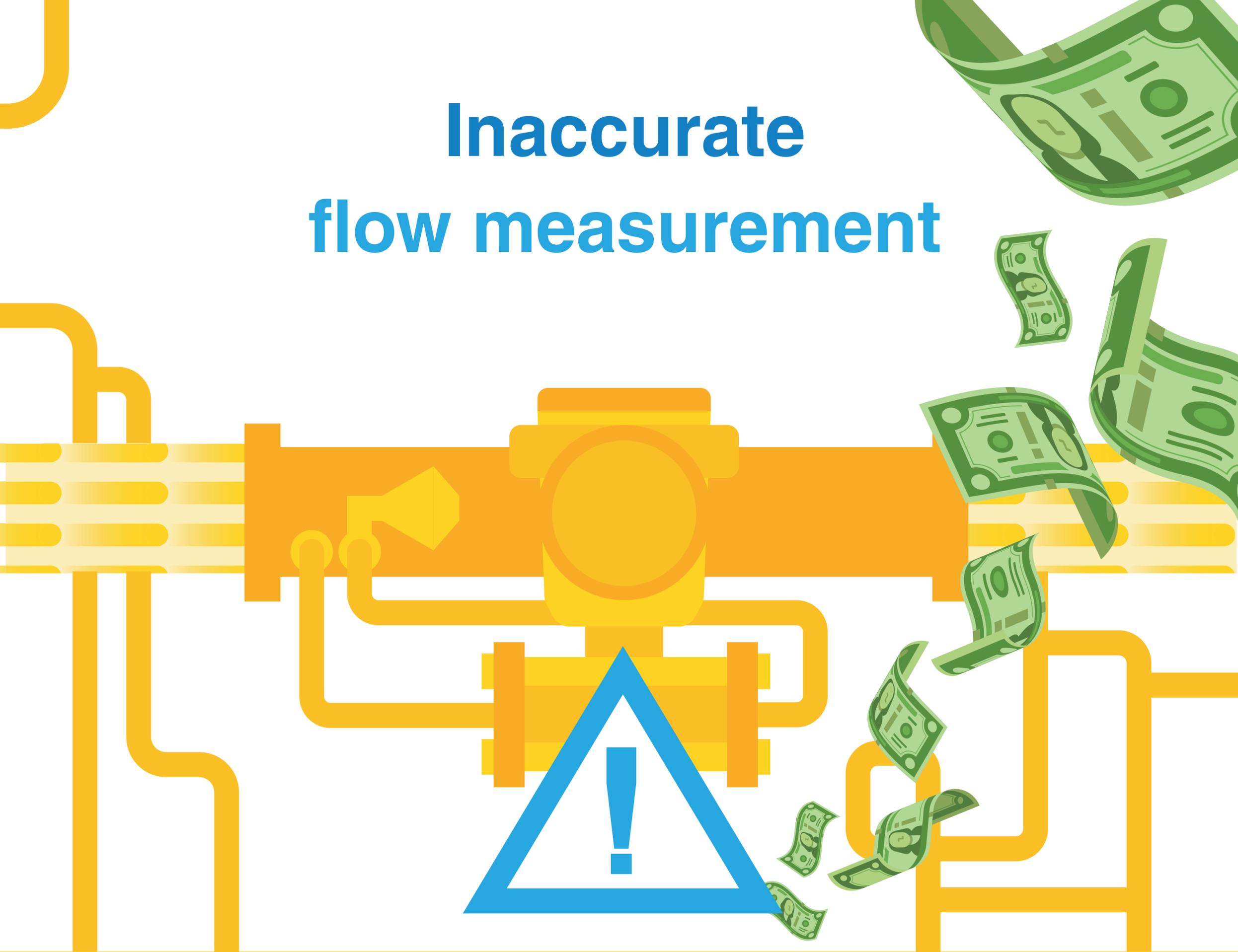
Static pressure influences your differential pressure transmitter's overall accuracy and repeatability



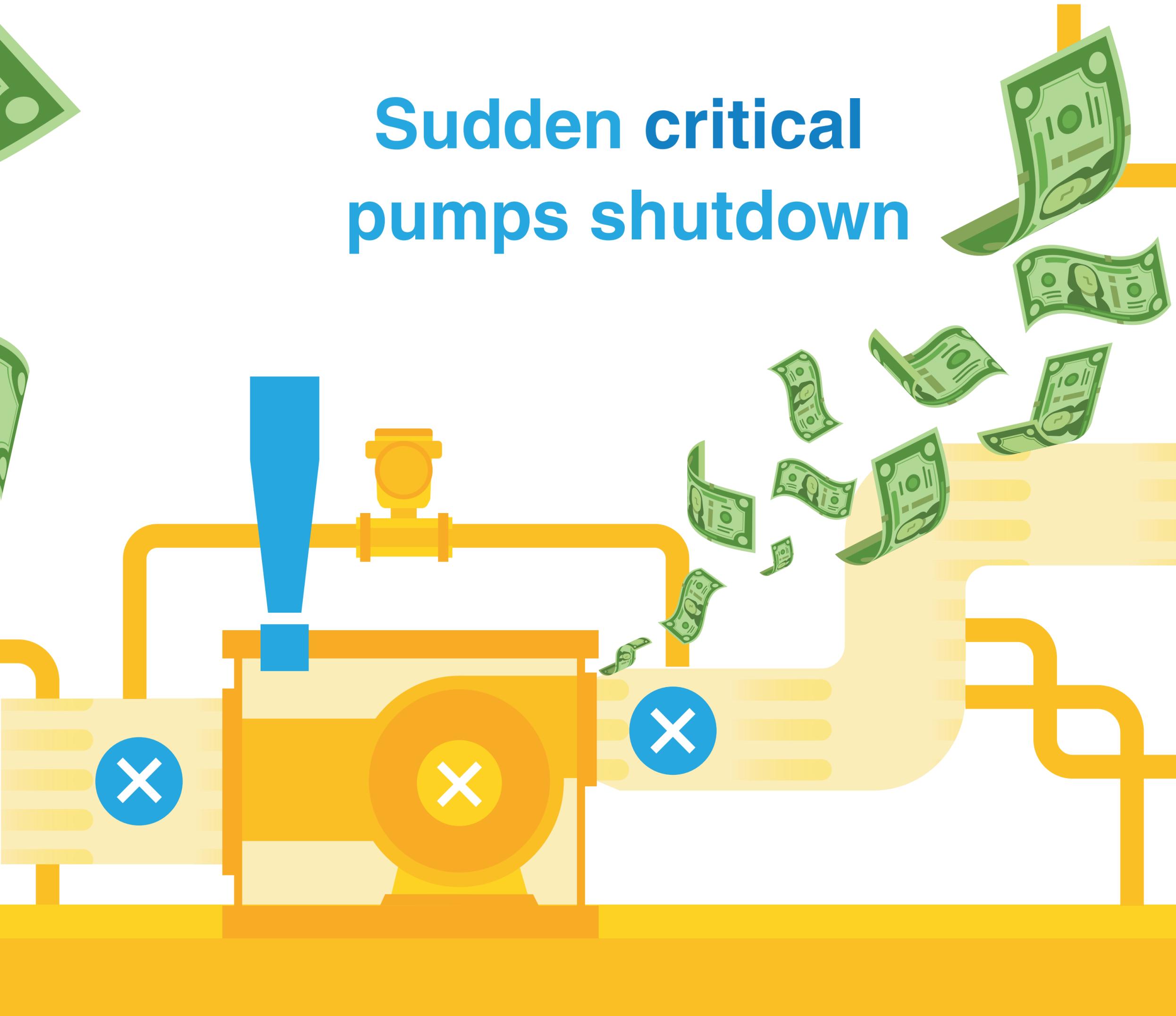
What are the consequences
of an incorrect differential
pressure measurement
on your installations?



Inaccurate flow measurement



Sudden critical pumps shutdown



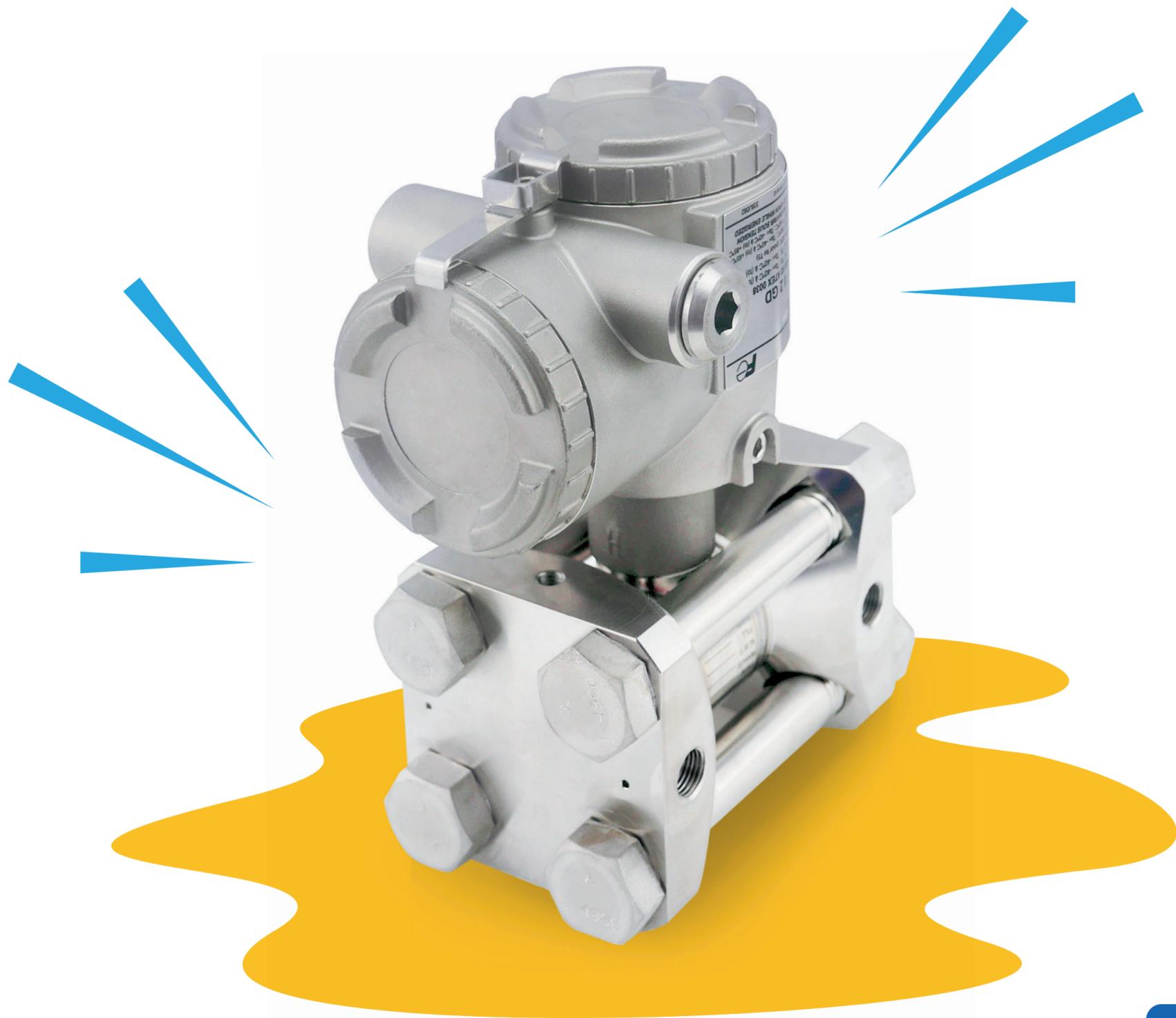
Tank overflow



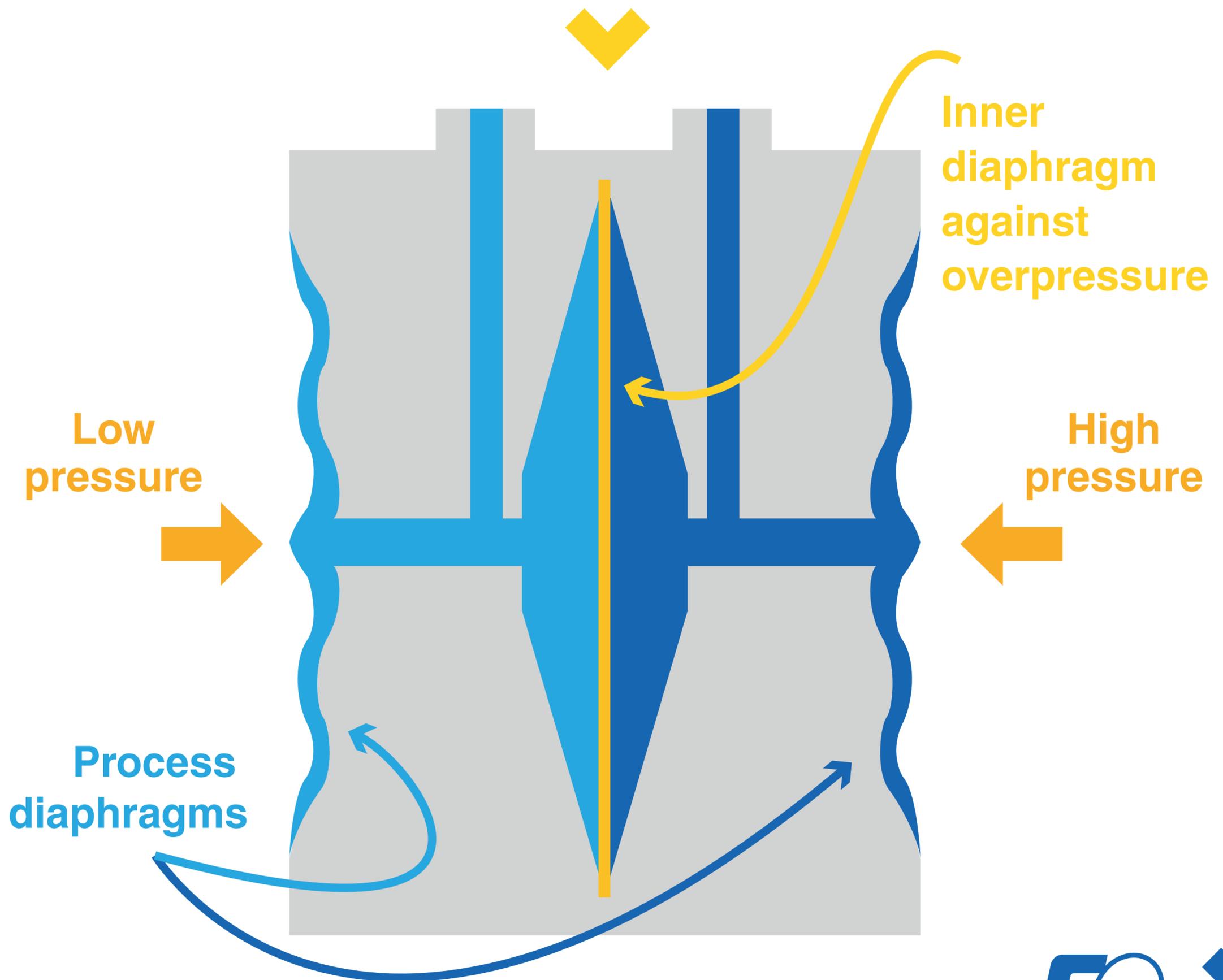
**Which transmitter
provides a reliable
measurement under
these conditions?**

Differential pressure transmitter

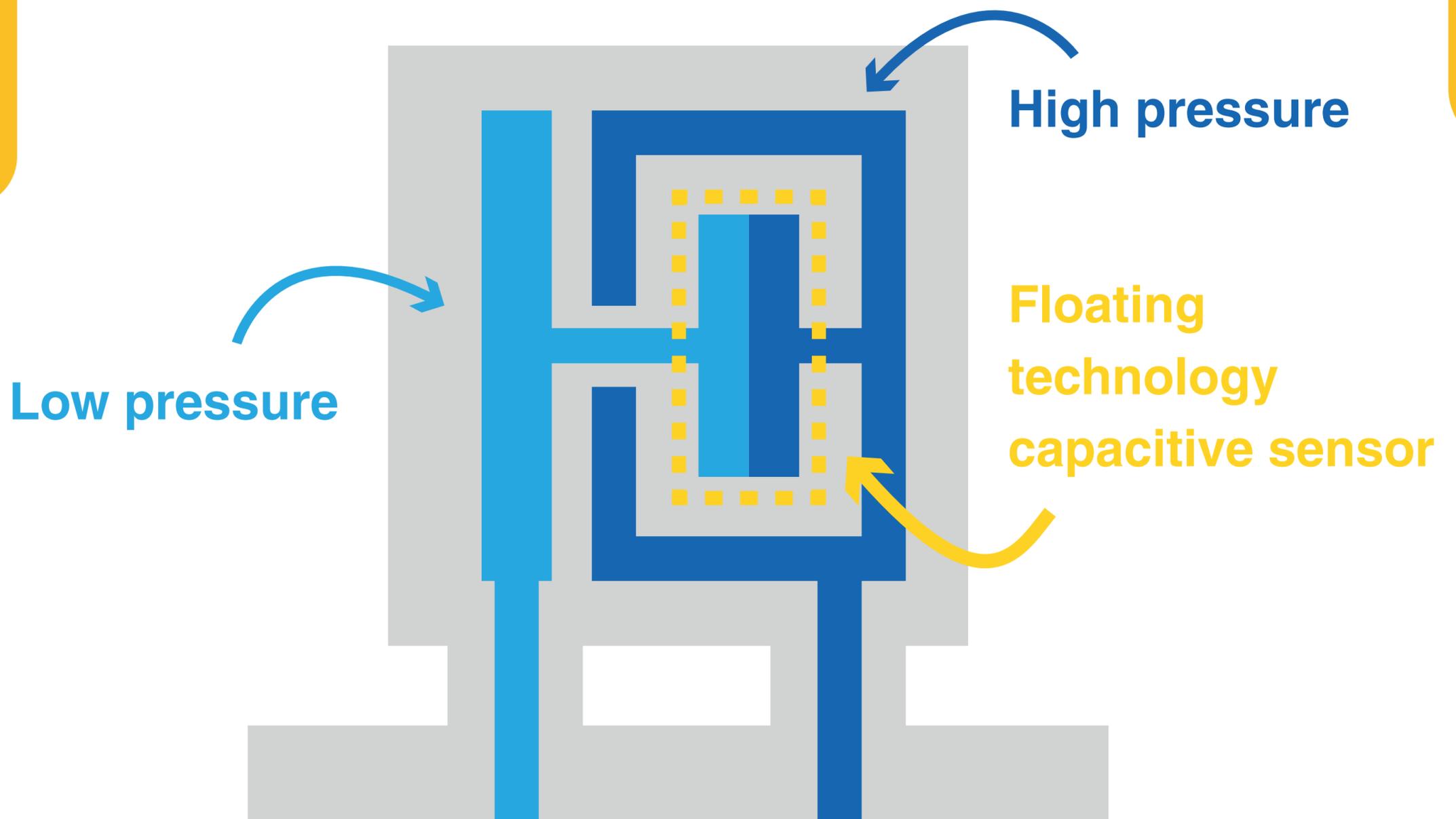
FCX Fuji Electric



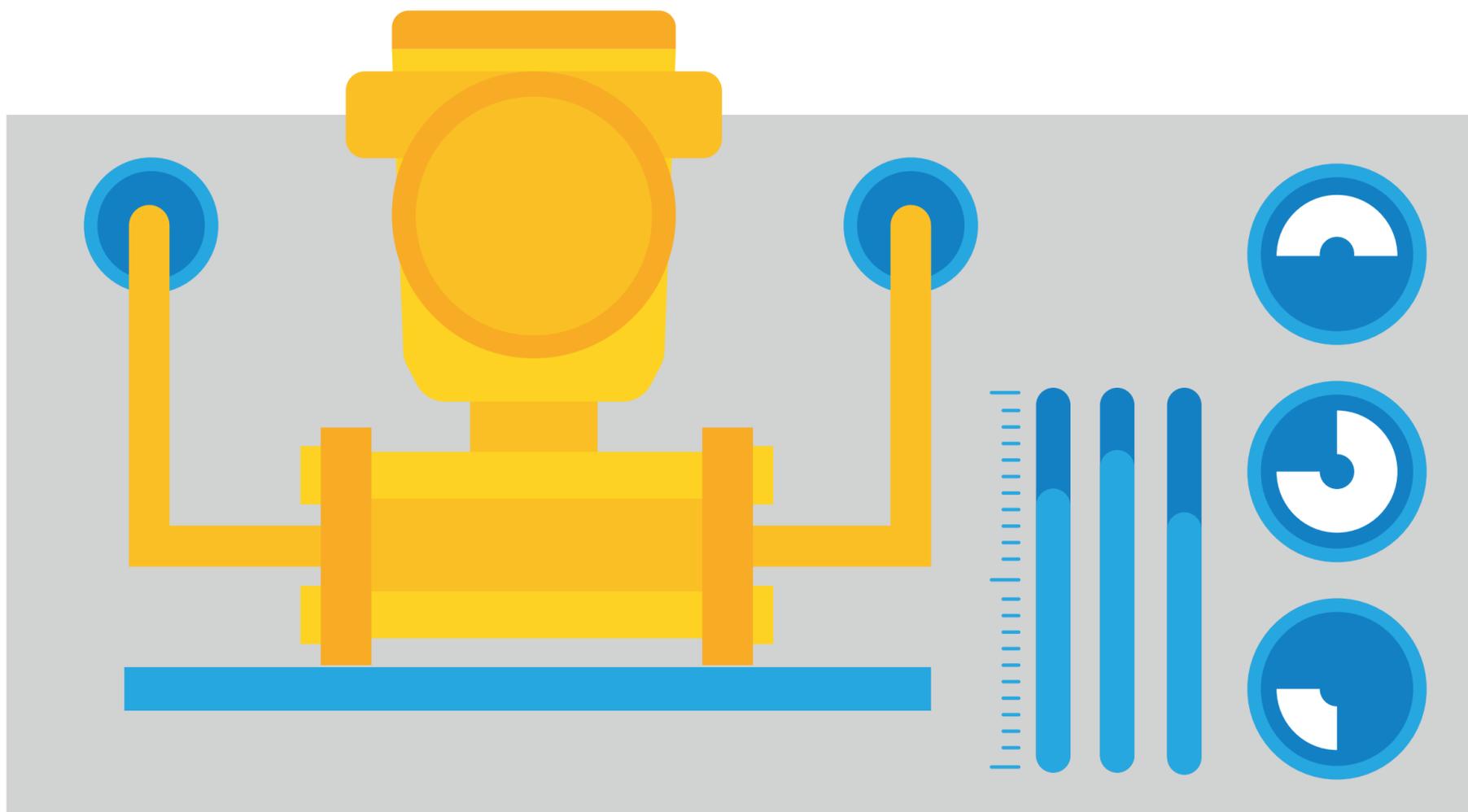
Protection against high pressure



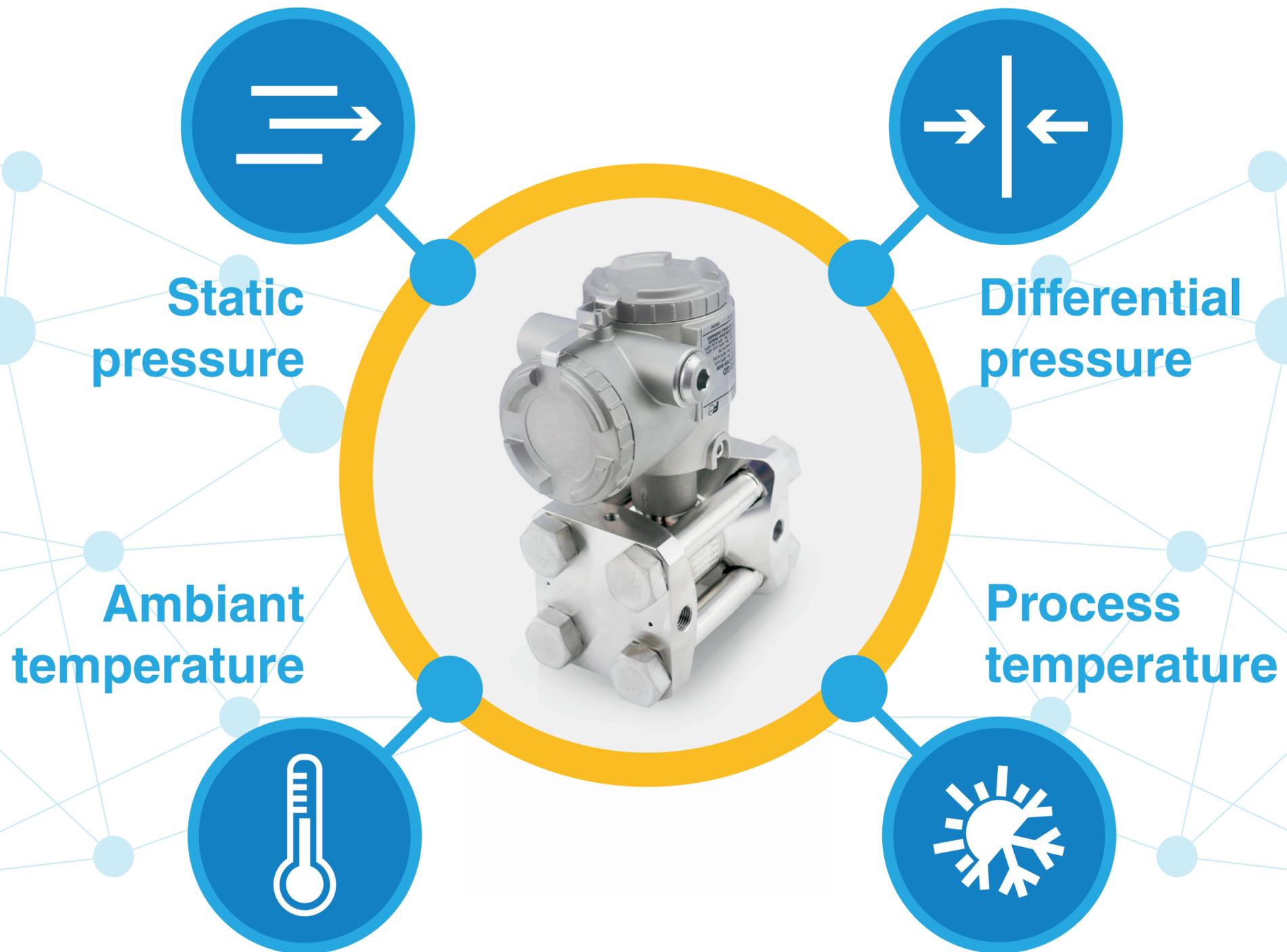
Suppression of the static pressure's influence



**Extended test protocol
with the highest repeatable
results on the market**



4D gyration™ characterisation for optimum accuracy



Let's choose

**the right instrumentation for your
measurements under high static pressure**

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