

CROSSOVER IN GAS MEASUREMENT:

ELSTER's correctors *meet* American Meters

Volume correctors as a metering component are often standard features in metering stations. However, when it comes to mounting the volume corrector, there are two basic philosophies.

In markets with a European influence, the corrector is usually mounted directly onto the meter or on a nearby wall. In both cases, the counting pulse is provided by a pulser built into the meter.

In markets which are influenced by American technology, a standardised index adaptor is often used. This adaptor is operated via a mechanical instrument drive on the meter. The pulse is generated in the index adaptor and is then processed by the volume corrector.

By introducing this variation, the products clearly become more universal.

The gas meter which is suitable for your volume corrector is, of course, available from the American Meter Company.

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