

GAS FLOWTESTER

The gas flowtester GFT is designed for measuring of gas mass flows using a standard orifice. Beside air the gas flowmeter can be easily used for various fuel gas mixtures and exhaust gases. The measured values are on-line calculated using the ECU according to existing standards. The software allows demonstration of results in real time and in an ASCII-file.

1

MEASUREMENTS

Gas mass flows, volumetric flows, gas pressures, pressure oscillations, gas temperature levels

2

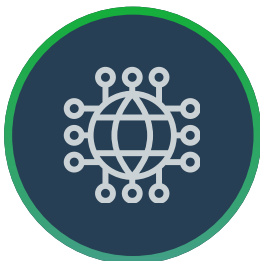
TYPES OF FLOWTESTER

Basic: for temperatures below 70°C and max. 0,5 bar
Medium: for temperatures below 900 °C and max. 0,5 bar
Advanced: for temperatures below 900 °C and max. 10 bar

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APPLICATIONS

Air, nitrogen, methane and natural gas, gas fuel mixtures, exhaust gases



INTERFACES

Our advanced software allows operability on different hardware platforms and interfaces



SUPPORT

Technical documentation and customer trainings are a part of delivery. We support during testing and data acquisition



CUSTOMER FEATURES

Customer requested design may includes gas reverse possibility and various integration options

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