

SIEMENS

# A flowmeter built to withstand even the toughest environment.

SITRANS FUG1010 for gas applications proves reliable in any conditions.

Combining easy installation with low cost of ownership, the SITRANS FUG1010 clamp-on ultrasonic flowmeter brings superior value to the gas industry. The SITRANS FUG1010 has proven its reliability and accuracy in numerous field installations around the world.

The SITRANS FUG1010 tolerates most wet gas environments and delivers accurate flow measurement readings despite the presence of air bubbles. Most competing meters are incapable of performing under such challenging conditions. WideBeam technology enhances measurement precision by reducing

sensitivity to changes in the physical properties of the fluid, which makes the flowmeter ideal for a wide range of natural, specialty and process gas industry applications.

Built-in Data View analytical software provides the SITRANS FUG1010 with diagnostic capabilities that deliver crucial information about the application and meter performance. The software also incorporates a speed of sound calculation in compliance with the American Gas Association's AGA-10 standard. The SITRANS FUG1010 from Siemens: accuracy, versatility and ruggedness all in one.

[siemens.com/flow](https://www.siemens.com/flow)