

## Gas Flow Meters

RWG and RWBG Wafer-Style Gas Flow Meters utilize ultrasonic technology to measure tiny vortices that form when media in the pipe move across a strut. The number of vortices shed is directly proportional to flow rate and the result is high turndown ratio and high accuracy. They offer a small strut, which allows for low pressure drop, high levels of sensitivity and high performance over a wide measuring range. They have no moving parts and are virtually maintenance free once installed.

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[http://www.chem.info/news/2006/10/gas-flow-meters?qt-recent\\_content=0](http://www.chem.info/news/2006/10/gas-flow-meters?qt-recent_content=0)