

# Flow Measurement Krohne

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## Flow Measurement Krohne

Flowmeters, flow controllers and flow accessories. For all industrial process applications. From cost-effective mechanical indicators to very advanced flow instrumentation. Maintenance and service tools, flow computers and other accessories for flow measurement.

## Flow measurement | KROHNE Group

Complete portfolio for volume flow, mass flow, density and concentration measurement. Wide selection of measuring principles. For liquids, gases and steam. For basic to very advanced process applications, CT measurements, hygienic applications and Safety Instrumented Systems.

## Flowmeters | KROHNE Group

Cost-effective flow measurement of liquids ( $\geq 5 \mu\text{S/cm}$ ) up to  $+120^\circ\text{C}$  /  $+248^\circ\text{F}$ . Extra isolation of

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electronics for use in high humidity areas. Wafer-style design: DN10...150 / ¾...6", max. PN40 / ASME CI 300. 4...20 mA, pulse, frequency, status, HART ®, Modbus. View product details.

### **Electromagnetic flowmeters | KROHNE Group**

KROHNE Solution The OPTIMASS 6400 Coriolis mass flowmeter with nominal diameter DN 15 (stainless steel version) was installed to measure the hydrogen consumption of both companies. KROHNE also recommended using the OPTIMASS 6400 in nominal size DN 10 (also stainless steel version) for flow measurement of the hydrogen quantities consumed by MERSEN alone.

### **Mass flow measurement of hydrogen | KROHNE Group**

Flow measurement of conductive liquids, e.g. coolants, cold/hot water, chemicals, etc. Best-in class temperature range, accuracy, pressure drop and flow range; Ultra-compact design for parallel installation and tight spaces; 4...20 mA, pulse, frequency, Modbus, IO-Link

### **AF-E 400 | KROHNE U.S.A**

The AF-E 400 is an electromagnetic flowmeter for utility applications and industrial automation. This ultra-compact mag meter is the ideal choice for applications with conductive liquids in tight spaces, e.g. in cooling lines of welding equipment, bending machines and robots or on chemical dosing skids.

### **AF-E 400 | KROHNE Group**

For flow measurement with DP&nbsp;transmitter. Flow sections and standardized DP flow elements such as nozzles, Venturi tubes, wedge and cone meters (according to ISO 5167, ASME MFC-3M, ISO TR 15377 etc.). Traceably calibrated, excellent long term stability. Completely pre-assembled and customized designs adapted to the specific application requirements.

### **Engineered primary flow elements | KROHNE India**

Flowmeters, flow controllers and flow accessories. For all industrial process applications. From cost-effective mechanical indicators to very advanced flow instrumentation. Maintenance and service tools, flow computers and other accessories for flow measurement.

### **Flow measurement | KROHNE Australia**

Complete portfolio for process instrumentation. Flow, level, temperature, pressure, process analytics. Meters, sensors, systems and accessories. Wide range of ...

### **Products | KROHNE Group**

KROHNE is a world-leading manufacturer and supplier of solutions in industrial process instrumentation: flow meters, level meters, temperature meters, pressure meters, analysis instruments.

### **KROHNE Group | KROHNE Group**

OPTIMASS 3400. Coriolis mass flowmeter for low flow and dosing applications. High accuracy ( $\pm 0.1\%$ ) for gases and liquids  $> 0.3$  kg/h / 0.01 lb/min; maintains operation over a wide range of gas fractions and complex flow conditions (EGM TM) Standard pressure rating up to 300 bar / 4351 psi.

### **Coriolis mass flowmeters | KROHNE U.S.A**

Complete portfolio for volume flow, mass flow, density and concentration measurement. Wide selection of measuring principles. For liquids, gases and steam. For basic to very advanced process applications, CT measurements, hygienic applications and Safety Instrumented Systems.

### **Flowmeters | KROHNE Canada**

KROHNE. Dec 3rd, 2020. Designed for utilities and industrial automation, the AF-E 400 ultra-

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compact mag meter works for applications with conductive liquids in tight spaces. Its integrated temperature measurement eliminates the need for an additional sensor. Request More Information.

### **Electromagnetic flowmeter From: KROHNE | WaterWorld**

KROHNE supplied the OPTISONIC 7300 Biogas, an ultrasonic gas flowmeter with integrated temperature measurement, specifically developed for biogas applications. With this meter WSRL can measure the corrected gas volume flow accurately in real time.

### **Flow measurement of wet biogas | KROHNE U.S.A**

0,5...1200 NI/h 1. 0,25...160 l/h 2. 1,6...800 NI/h 1. 0,5...100 NI/h 1. 1,6...5000 NI/h 1. 5...2500 l/h 1. 0,65...25m<sup>3</sup>/h 1. 0...336 m<sup>3</sup>/h 3. 0...80000 kg/h 1.

### **Flow Measurement | KROHNE Measurement-Shop**

Flowmeters, flow controllers and flow accessories. For all industrial process applications. From cost-effective mechanical indicators to very advanced flow instrumentation. Maintenance and service tools, flow computers and other accessories for flow measurement.

### **Flow measurement | KROHNE Italia**

KROHNE Group Measurement at the highest level. ... Danish Institute of Technology chooses OPTIMASS Coriolis meters for new flow laboratory The Danish Institute of Technology has installed OPTIMASS Coriolis mass flowmeters as reference meters for their new state-of-the-art flow laboratory in Aarhus.

### **KROHNE Malaysia | KROHNE Malaysia**

Like with all other KROHNE mass flowmeters there are no installation restrictions as the flowmeter is not affected by crosstalk/line vibrations and can thus be installed in series or in parallel. The

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Coriolis mass flowmeter also provides enhanced diagnostics (NE 107) and comes with various digital communication options.

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