

FLEXIM – when measuring matters

The Leader in Clamp-On Ultrasonic flow measurement for liquid, gas, and steam. Non-invasive, ultrasonic flow measurement is only an outsider measuring technique in the technical sense: Clamp-on ultrasonic transducers are simply attached to the outside of the pipe – without any interruption to operation or any risk of leakage.

1. Liquid Flowmeters

(i) Portable type

- F401 – Heavy Duty Portable Ultrasonic Water Flow Meter
- F601 – Industrial Portable Flowmeter
- F608 – Hazardous Areas Portable Flowmeter

(ii) Stationary / Fixed type

- F706 – Precision Check & Leak Flow Meter
- F721 – Standard
- F721 XLF – Low Flow Meter
- F722 – Synchronized Channel Averaging (SCA) Non-intrusive Ultrasonic Meter
- F801 – Offshore
- F808 – Hazardous
- F809 – Dual Channel Hazardous
- H721 – HPI measurement
- H831 – Hazardous Area Hydrocarbon Meter for Standard Volume Flow and API Determination
- The WaveInjector
- Mass Flowmeters, Density & Concentration Measurement Devices

2. Gas Flowmeters

(i) Portable type

- G601 – Industrial Portable Gas Flowmeter
- G608 – Hazardous Area Flowmeter

(ii) Stationary / Fixed type

- G706 – Precious Check & Leak Flow Meter
- G721 – Standard Setting Clamp-on Gas Flow Meter
- G722 – Synchronized Channel Averaging (SCA) Non-intrusive Ultrasonic Meter
- G801 – Offshore Gas Flowmeter
- G809 – Gas Flowmeter for Hazardous Areas
- G831 – Permanent Gas Flow Meter for Hazardous Areas
- Flowmeters for Steam
- Compressed Air Flowmeters

1. Portable type



4-series



6-series



6-series (ATEX)

2. Stationary / Fixed type



5-series



7-series



7-series – SS enclosure



Piox series



8-series



8-series – SS enclosure