



MICRONICS

Through measurement comes control

Micronics design, manufacture and market ultrasonic flowmeters as both portable ultrasonic meter instruments and fixed meter applications.

Micronics Ltd specializes in the design, manufacture, and distribution of flow measurement and process diagnostic equipment. Founded in 1985 they have established ourselves as a reputable provider of non-invasive ultrasonic metering systems for various industries.



ULTRASONIC METERS

WHAT ARE THE ADVANTAGES OF AN ULTRASONIC FLOW METER?

- They are non-invasive, and therefore can detect in-situ flow rates from outside the pipework, with no interruption to flow or the process.
- These flow meters require little maintenance, as the sensors will not contact with the flow, as they have no moving parts, it means no obstruction and no general wear and tear.
- They vary greatly in purchase price but can often be very inexpensive to use and certainly to maintain, again due to the fact they do not use moving parts, unlike mechanical flow meters.
- The ideal tool for potable water applications, clamp-on ultrasonic flow meters can also be used in wastewater treatment and collection applications.

Lorric Brochure

