

# Portable Ultrasonic Flowmeter with Printer

This portable ultrasonic flowmeter accurately measures fluid velocity using clamp-on transducers. The device features a built-in printer for convenient on-site data logging and analysis.



## Overview

### Precision Flow Measurement

This portable ultrasonic flowmeter offers a versatile, non-invasive solution for accurate fluid velocity measurement. Designed for reliability and ease of use, it utilizes clamp-on transducers to measure flow without interrupting system operations. It is an ideal tool for maintenance, process control, and efficiency monitoring across diverse industrial sectors.

## Applications

### Compatible Fluids

- Water
- Sea water
- Sewage

### Suitable Industries

Water Treatment, Sewage Management, Papermaking, Petroleum Industry, Chemical Processing, HVAC

## Technical Specifications

### Transducer Options

Clamp-on • Insert • Pipe style

### Measurement Method

Non-invasive ultrasonic

## Product Variants

### Available Configurations

#### Type

Hand-held

Portable

Wall-mounted

Panel-mount

Flameproof