

Our specialist range of

Heat Energy Meters



Browse Heat Energy Meters



Engelmann
smartest metering technology

Engelmann Flowstar U

- Complete ultrasonic solution for high-demand energy measurement
- Wide size range supporting residential to district systems
- Flexible power and communication options (M-Bus, LoRa, Modbus)

Customer favourite




Engelmann
smartest metering technology

Engelmann Sensostar U

- High-precision ultrasonic metering (MID Class 2)
- Compact solution ideal for residential and district systems
- Flexible power and communication options

Customer favourite



Itron

Itron CF Echo II



- High metrology across the full measurement curve
- Split flange design enables true one-person installation
- Pre-equipped for M-Bus and pulse communication




DIEHL
Metering

Diehl Sharky 775

- Ultrasonic measurement with no moving parts
- Wide dynamic range for variable system demand
- Integrated radio and modular communication options




MID EN1434 Approved



Ultrasonic Technology

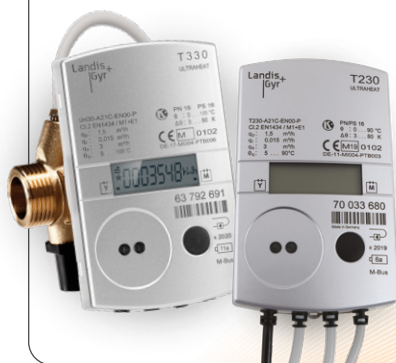


Landis+Gyr

Landis & Gyr T230 Ultraheat T230

- Ultrasonic, non-wearing measurement for long service life
- No straight pipe requirement, install in any orientation
- Integrated data storage for smarter energy insights

Ask about ULTRACOLD® T230!



Sontex Superstatic Range

Superstatic 440/531
Superstatic 449
Superstatic 749
Superstatic 789

- Unique measurement principle for high-accuracy energy calculation
- Proven in district heating and RH applications
- Supports glycol systems without compromising accuracy



kamstrup

Kamstrup Multical 403/603

- Precision ultrasonic measurement with modular architecture
- Advanced data logging and multi-network communication
- Built for scalable, future-ready energy systems



Smart Communication
Ready



Flexible Installation
& System Integration

Beyond the meter: Essential components for reliable heat energy measurement

Heat meters are only one part of an effective energy management system.

A reliable heat metering system requires supporting components to ensure accurate energy calculation, efficient operation, and long-term performance across heating and cooling networks.

MWA Technology supplies a range of compatible accessories designed to support safe, efficient, and compliant heat metering installations across residential, commercial, and district energy application.



Complete your Heat Meter Installation

Relay M-Bus Products

Ultraflo U1000MKII-HM Clamp-on Heat Meter/Energy Meter

B Meters & Metersight Gateways & Sensors

Hydrocal-M4



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