REDMETERS

THE RED METERS SOLUTION

Thanks to a simple methodology and highly intelligent algorithms, the Red Meter was designed to empower process engineers by providing measurement data that empowers.

The Red Meter takes continuous readings of multiple measurement variables which are recorded and used to perform a range of calculations by its integrated computer. This data is then displayed on screen and can be output to third party systems. Measurements include density, media pressure, flow rate and solids accumulator.



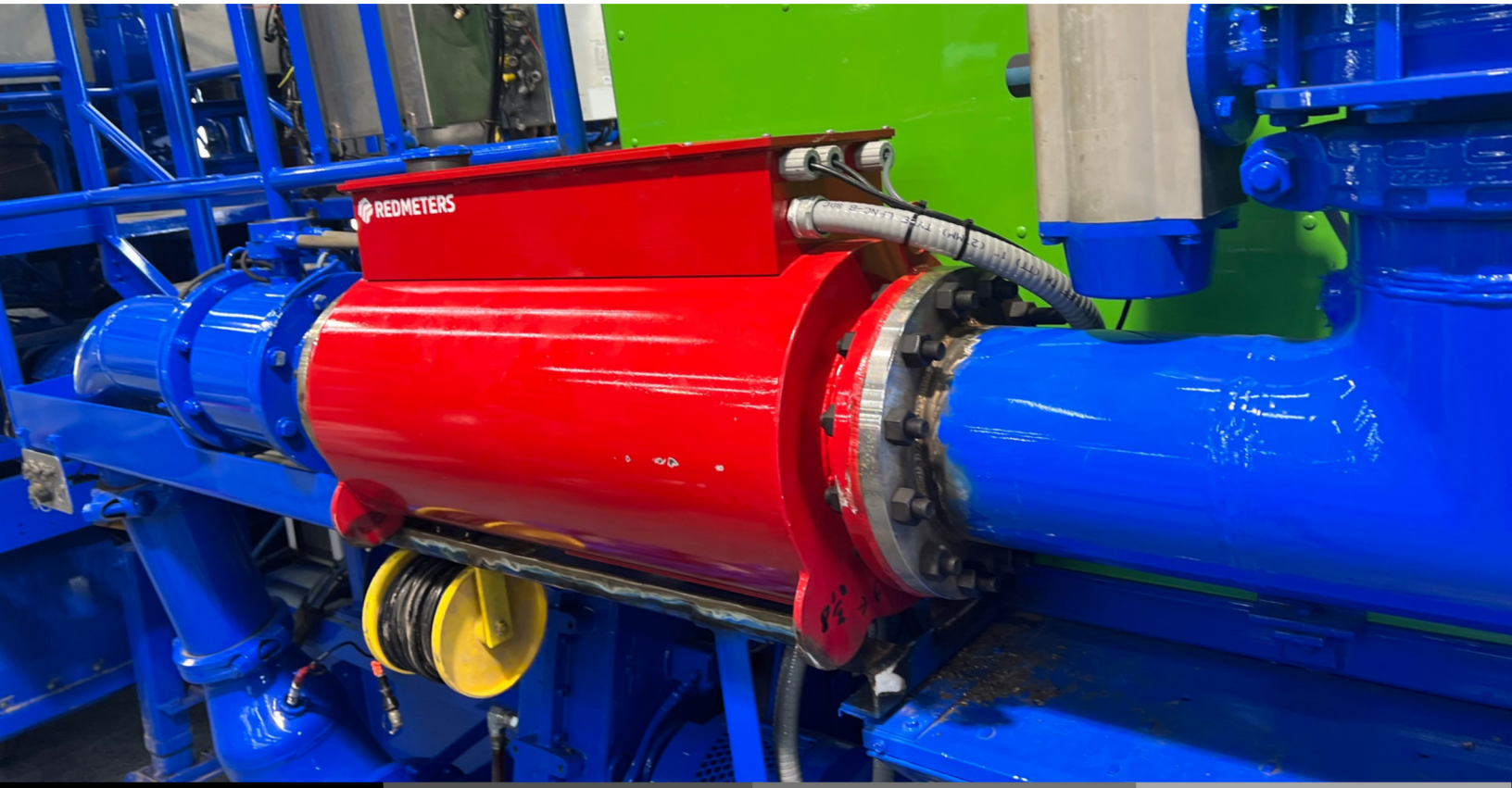
Whether we are working with process control engineers on the front lines or industry associations that define best practices and standards, our disruptive technology aims to create a new standard for industrial measurement. This new standard breaks free of legacy limitations, breathing new life into industries and applications that are essential to our global economies.

Ready to modernize your process?

Speak to one of our experts today to get started.

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REAL TIME READINGS

UNRIVALLED PRECISION

ABRASIVE & CORROSIVE MEDIA

CUSTOMIZABLE INTERFACE

Built to be a window into your process, the way you utilize the Red Meter and its data can be designed around you.

The Red Meter goes beyond simply being a sensor. Rather than measuring one variable, it is simultaneously measuring multiple variables and recording data to provide realtime analytics. Because it uses a general purpose computer and software, the capabilities for what the Red Meter can do for each individual process and application can be as flexible or robust as you want it to be.

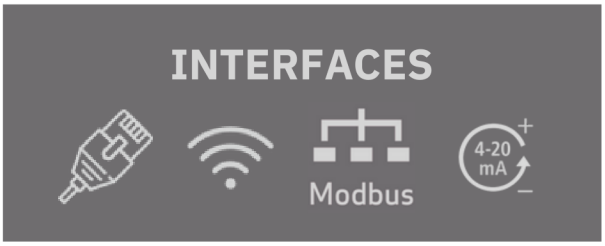
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CORE FEATURES

+ Selectable Display Options
+ PIN-Secured configuration & calibration menu
+ Remote Interface (HMI)
+ Remote Support & Upgrades
+ 4-20 mA Output



DISPLAY VALUES

+ Density / SG
+ Media Pressure
+ Flow Rate
+ Solids Accumulator



DATA LOGGING & INTERROGATION

Live data can be viewed via a Remote Interface on a computer connected to the same local network as the meter.

Logged data can be exported via a USB stick from the meter directly, or can be exported to an IP address on the local network. Exported data is in CSV format.

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