

Micro Motion high precision density and concentration meters are specifically designed to meet your measurement needs for gas or liquid applications. With an installed base of over 175,000 density measurement units, Micro Motion is the leading concentration measurement technology available today.

Gas Density Meter (GDM)

- Custody Transfer
- High Accuracy
- Fast Response



Specific Gravity Meter (SGM)

- Molecular Weight Measurement
- Fast BTU Analysis
- Wobbe Index

Optimize your furnace using fast BTU Analysis



Compact Density Meter (CDM)

- Fast Response
- °API, % Concentration, ° Brix
- 7835 Replacement
- High Accuracy
- Custody Transfer



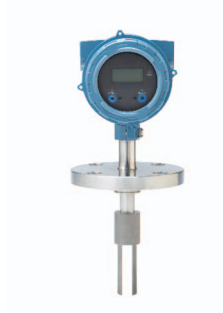
New Transmitter

- Local Operator Interface
- HART-7; I/O Protocol
- RS-485 Modbus
- 2 X 4-20mA Outputs
- KDV Diagnostics



Fork Density Meter (FDM)

- Interface Detection
- °API, % Concentration, ° Brix
- Flexible Installation
- Cost Efficient
- Specific Gravity



Fork Viscosity Meter (FVM)

- Dynamic (cP) & Kinematic (cSt)
- Referred Visc (cSt)
- Line & Base Density, SG & °API



For more information visit
www.EmersonProcess.com/MicroMotion



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