



Optimize gas injection and gas lift efficiency and cost

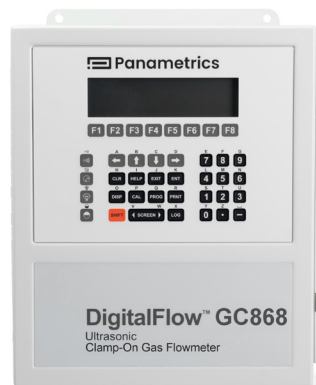
Panametrics Ultrasonic Clamp-on Meters are the ideal solution for gas injection and gas lift

Does your plant have gas injection or gas lift metering

- Do you measure the injection for individual wells?
- Are the meters regularly and correctly calibrated?
- Do you trust your meters' reading?

What benefits could you get if you could reliably get meter injection rates at each well?

- Individual well injection optimization
- Field-wide injection gas allocation & optimization
- Troubleshooting



Panametrics Ultrasonic clamp-on gas flow meters are the ideal solution for gas injection and gas lift measurements

- Cost effective solution: low maintenance, low cost of ownership
- Non-intrusive
- Installation and maintenance under operations
- Meters work up to 2,500 psi process pressure (higher pressure TBA)
- Zero pressure drop
- Wide flow range (turndown ratio 1: 400)
- One size fits all for line sizes from 0.5" up to 24" (higher size on request)
- Wide range wetted material suitable for customer process
- No drifting over time, no need for regular validation
- Analog inputs for temperature and pressure sensors to compute compensated volumetric flow rates
- Multiple analog and digital outputs



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