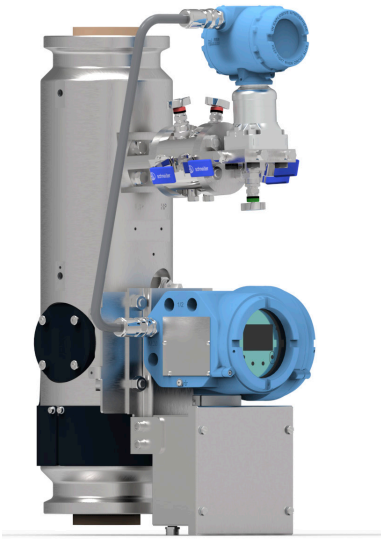
UPGRADE YOUR ROXAR 2600 MULTIPHASE FLOW METER

Enhance Roxar 2600 MPFM Performance with the Roxar 5726 Multiphase Transmitter

Get Ready for the Future with Enhanced Autonomy and Reliability

The Roxar™ 5726 Multiphase Transmitter is the latest generation flow computer for the Roxar 2600 Multiphase Flow Meter (MPFM) and ensures it is ready for whatever the future requirements may be.

- The capabilities of the Roxar 5726 Multiphase Transmitter enable continuous advancements in autonomy and data analytics, adding to end-users' confidence.
- This powerful hardware will be the platform for future feature and performance enhancement releases.
- Integrating the 5726 Multiphase Transmitter onto the meter frees up space, reduces risk of cable damage and eases the handling and transport, particularly for mobile well testing activities.
- A local display remains included, robust to heat and humidity, giving access to view some key data and perform basic functions directly on the meter at the site.



Fit for the Future

The electronics hardware upgrade ensures full advantage can be taken of all future developments, so you can always achieve the best possible data quality, now and into the future. The 5726 Multiphase Transmitter is designed with modern electronic components, reducing heat generation and extending the lifetime of the electronics. Extended data storage capabilities of up to a year are available, without sacrificing resolution or processing power. Indeed, there is processing power to spare, to accommodate any future needs that may arise.

Enhanced Ease of Use

The Roxar 2600 MPFM continues to use all the same established measurement principles. An intuitive Web User Interface is provided, using secure HTTPS protocol. This leads you through all the interaction required for the meter, making interfacing easier and quicker as changes are required. No special software is needed, and therefore you can interface from your desktop computer, laptop, tablet or mobile phone. Enhanced data security is provided, with a solution following the Emerson cyber security process, providing confidence in an area of growing concern for many operators.

Robust to Harsh Conditions

The ambient temperature range of the Roxar 5726 Multiphase Transmitter is from -30 to +55 deg C, meaning the meter is suitable for the harshest of environments. This combined with robust enclosure design with excellent heat transfer ensures reduced impact of high or low temperatures on the lifetime of the electronic components. This reduces the likelihood of downtime and the need for spare parts and associated field work.

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Upgrade Requirements and Considerations

The Roxar 5726 Multiphase Transmitter has purposefully been designed to be fully retrofittable to existing Roxar 2600 Multiphase Flow Meters. To take advantage of the upgrade potential for your meters, additional upgrades may be required, depending on your current meter configuration:

- Upgrade to the Rosemount 4088 Multivariable Transmitter, if this is not already in place.
- Upgrade to the Roxar Rapid Adaptive Measurement embedded software, if this is not already in use.

With these components in use, you can be assured of the highest measurement performance from your Roxar 2600 Multiphase Flow Meters, while also streamlining your solution and enhancing the ease of use.

The upgrade is a straight-forward process that can be performed in field.
For guidance regarding upgrade recommendations for your specific multiphase flow meters, please contact your local Emerson representative.

For more information, visit
Emerson.com/RoxarMultiphaseFlowMeasurement

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