Emerson's Rosemount[™] Vortex Smart Upgrade Fill out the form on the other side of the page



SMART UPGRADE OF VORTEX FLOW METERS

- PlantWeb advanced diagnostics such as process alerts and sensor health
- Easier configuration: all parameters required for a basic configuration in the same menu
- Diagnostics: electronics temperature out of diagnostics range
- MultiVariables: external pressure and temperature compensation functionality with an integrated temperature sensor
- Similar face-to-face dimensions
- Reducer meters have similar face-to-face dimension for a better handle of low flow rates

For more information, visit https://www.emerson.com/en-us/automation/measurement-instrumentation/flow-measurement/about-vortex

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Rosemount Vortex Flow Meters

WHAT IF...

... you could improve diagnostics capabilities with identical face-to-face flow meter dimensions?



Rosemount

Rev A 1/**21**

Smart Upgrade form for Vortex flow meters				
Flow meter model code((s)		Qty	
Serial number (s)				
Manufacturer				
Purpose of use				
Emerson		i dipose e	Monitoring	
Other			Process control	
Reason for upgrade	Obsolescence			
	Out of order			
	Other			
Process Condition				
Application	Chemical	Refining	Life Science	
	Oil and Gas	Food & Beverage	Other	
Fluid name				
Fluid phase	iquid			
C	Ĵas			
St	team			
Flow rate				
Pressure	MultiVariable requirement			
Process fluid temperature			Temperature Pressure	
Ambient temperature			Pressure & Temperature	
Additional Consideration				
Mater design	Meter design Display Transmitter mounting			
Single	Dispidy	Yes	Integral	
Dual		No	Remote	
Quad				
Process connect	ions			
Other (approvals, material, etc)				
Comments				