



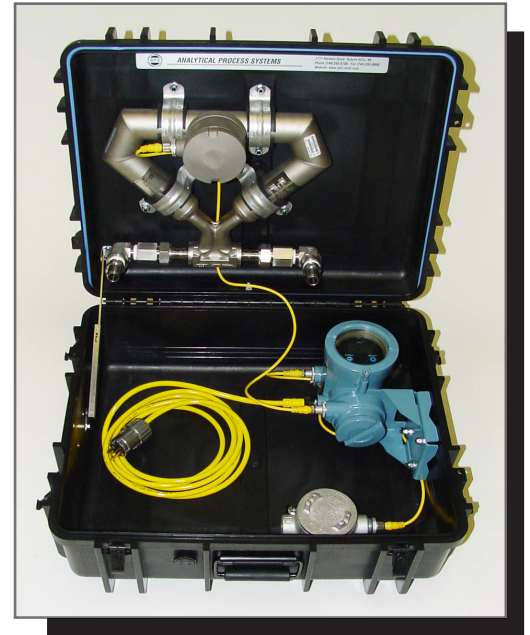
Portable Fuel Vapor Measurement System

Would you like a portable device that allows you to measure the fuel vapor coming from your fuel tank?

Introducing the Portable Fuel Vapor Measurement System exclusively from APS. Housed in a hard plastic carrying case, you can carry or wheel the APS "VMS" from test cell to test cell or take it to other facilities.

APS' **VMS** includes the following components:

- ❑ Coriolis Flowmeter
- ❑ Transmitter with Display... capable of sending a 4-20mA output to a external recording device
- ❑ Portable case to house the flowmeter, transmitter and all associated electronics and piping.



The **VMS** has a universal power supply and can accept a DC or AC power source. Other standard features include:

- ❑ AC Power 85-265 VAC, 50/60 Hz
- ❑ DC Power 18-100 VDC
- ❑ Output Signal of 4-20 mA or 1-5 VDC
- ❑ Fuel Vapor Measurement Range: 50 - 300 SLPM Nominal
- ❑ Pressure Drop: Up to 0.371 PSI at 300 SLPM
- ❑ Accuracy: +/- 1.0% at nominal flow
- ❑ Repeatability: +/- 0.20% of flow rate
- ❑ Temperature Range: -60 Deg F to +250 Deg F
- ❑ Process Connections: 3/4" Male NPT - Standard (Other connections available)

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