



1 ePV™ PERMANENT INSTALLATION

Advanced sensor technology for continuous monitoring of packing case vent flow in gases and liquids.



- Superior sensing from 1 - 100 FPS
- No moving parts, cavities, or dead-legs
- Measures gases and liquids in tubing and piping up to 6 inches
- 4-20 mA analog output and serial RS232C I/O
- Self-contained, screw-in construction
- No field calibration required

QUICK SETUP



Get accurate readings in minutes

IMPROVE RELIABILITY



Detect issues early and prevent costly downtime

2 ePV™ PORTABLE MONITORING KIT

A complete, portable emissions-monitoring kit for spot-checking and troubleshooting packing case vent



KIT INCLUDES:

- Display
- ePV™ Flow Sensor — six configurations available
- Flash Drive with user guide, installation, and monitoring software
- NIST-traceable calibration certificate
- DC Charger
- USB Cable
- Pelican Case

PORTABLE & RUGGED



Built for field use in tough environments

REAL-TIME INSIGHT



Make informed decisions with live data

3 PROCESS CONNECTION OPTIONS

Adjustable-length insertable probe or compression tube

INSERTABLE PROBE



2" to 6" Size Pipe



COMPRESSION TUBE TEE

Available Sizes

1/4

3/8

1/2"