

VPFlowMate® Lite

Let the savings begin!



The **VPFlowMate Lite** is the most easy and affordable tool to help you save your compressed air consumption.

Features:

- Direct view on actual consumption costs
- Totalizer function
- Digital serial output for remote readings

Benefits:

- Plug and play
- Quick and easy installation
- Quick return on investment

Applications:

- Leakage management
- Point of use measurement
- Global cost allocation



Fact:

Every compressed air system has leaks. Most leakage can be found downstream the system. Even in small installations, leakage can be up to 50% of actual use!



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With the VPFlowMate Lite, saving compressed air becomes a very easy and rewarding task. The VPFlowMate helps you to reveal leakage instantaneously, thus providing a powerful method to create awareness around your factory. In many cases, the return on investment is a matter of months!

The VPFlowMate Lite is based upon the popular VPFlowMate, the professional energy meter for compressed air.



Savings potential

For a 10 kW installation, the savings potential is over 2000 Euro at a leakage level of 25%. Just imagine the savings for your compressed air installation!

Specifications:

Flow Range	: 0..30 m ³ /hr(½"), 0..120 m ³ /hr(1"), 0..750 m ³ /hr(2")
Temperature range	: 0..50 degC
Pressure range	: 0..16 bar
Humidity range	: up to 95% relative humidity, no condensing
Gases	: Compressed air, Nitrogen, other on request
Outputs	: RS232. Optional: 4..20mA, pulse
Power supply	: 12..24 Volt DC

Fact:

40% of savings potential consists of repairing air leaks! Proper leakage management tools are key to these savings.

Accessories

- Tubing kit, with in- and outlet piping
- Start kit with power supply
- ISO 10 point calibration
- Real-time measurement software



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