

VPFlowScope® start kit

The VPFlowScope is the all-in-one device for measuring your compressed air system. The VPFlowScope measures mass flow, temperature and pressure simultaneously. The device has a built-in display with keypad for configuration with no need for a PC. It also features a built-in data logger for long term monitoring of trends in compressed air consumption.

The VPFlowScope is the perfect tool for compressed air cost allocation, leak detection, utility management and maintenance planning.

Get now the VPFlowScope start kit and start measuring compressed air consumption the easy way.



Startkit contents:

- > the VPFlowScope insertion probe + display
- > VPStudio software for configuration and data processing
- > interface cable + power supply + RS485 converter
- > compression fitting with teflon ferrules
- > safety chain
- > English manual



VPFlowScope®

*'If you can not measure it,
you can not improve it'*



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