



econ flow – **Compressed air sensor** for efficient **energy management**

The econ flow is a powerful sensor for the precise and reliable measurement of compressed air and technical gases. The recorded data is processed in the econ4 energy management software.

Just like our other hardware components, the econ flow compressed air sensor works plug & play. This means that it integrates directly into your existing infrastructure.

A product for:

- Capturing compressed air and technical gases
- The use in buildings, on machines and systems for industry and commerce, in hospitals and many more

Compressed air measurement made easy

Our compressed air sensor is the ideal solution for companies that want to make their compressed air systems more efficient and cost-effective. Thanks to plug & play integration into the econ4 energy management software, installing the sensor is easy and requires no special knowledge.

You can integrate the sensor into your system in just a few minutes and benefit from the advantages of precise monitoring of compressed air and technical gases.

The integrated display offers intuitive monitoring of your compressed air systems and allows you to display 2 values simultaneously. The different sensor sizes available make it easy to select the right model for your specific requirements.

Our econ flow is a cost-effective solution that helps you to reduce your energy consumption and lower your operating costs.

Our solutions – our „econ flows“



econ flow



econ flow with installation sleeve



Our tip for mobile leak detection: our econ leak detector!