



KAESER MEASURING EQUIPMENT

KM Series

Intelligent process data capture Making the invisible visible.

KAESER Measuring Equipment - Process data capture

With the aid of intelligent sensors from KAESER, process data can be bundled, analysed and put to use – allowing the entire compressed air system to be continuously monitored. In this way, any irregularities can be swiftly identified and resolved. Centralised monitoring and the availability of key figures through the SIGMA AIR MANAGER 4.0 compressed air management system permit visualisation of data analysis and highlight anomalies when limit values are exceeded or fallen short of.

Status monitoring enables you to display specific parameters and KPIs in order to keep track of operating conditions for all of the connected components, which means that you always have excellent oversight of your compressed air supply and can achieve targeted optimisation of your energy usage.

Intelligent sensors Multiple data capture – track all relevant measured values per measurement point, Power over Ethernet,

simple data integration via SIGMA NETWORK

Process data capture Real-time monitoring. Data evaluation. KPIs. Observation. Troubleshooting.

Understand and evaluate correlations. System monitoring and screening.

Compressed air system Standardised, high-quality sensor technology; easy installation and commissioning; certified products

