

Services for planning offices



Why plan with KAESER?

One of the many key factors to consider when formulating an invitation to tender for a construction project is the compressed air supply, as this often has to satisfy a wide variety of requirements. In each case, the compressed air supply system should meet the very highest standards for reliability, quality and energy efficiency and should do so as cost-effectively as possible.

Planning professionals are therefore glad to benefit from the decades of experience and knowledge that a leading, single-source compressed air systems provider, such as KAESER KOMPRESSOREN, has to offer.

KAESER not only has the appropriate components for any given compressed air application, but also has the necessary planning expertise to meet the specific needs of any industrial sector.

Moreover, KAESER offers an extensive range of online tools to help planners formulate tender invitations quickly and efficiently.

A highly qualified compressed air consultant is available as your local point of contact and experienced project engineers provide specialised support.

www.kaeser.com



Tender invitation texts (online)



Unit conversion tables (online)

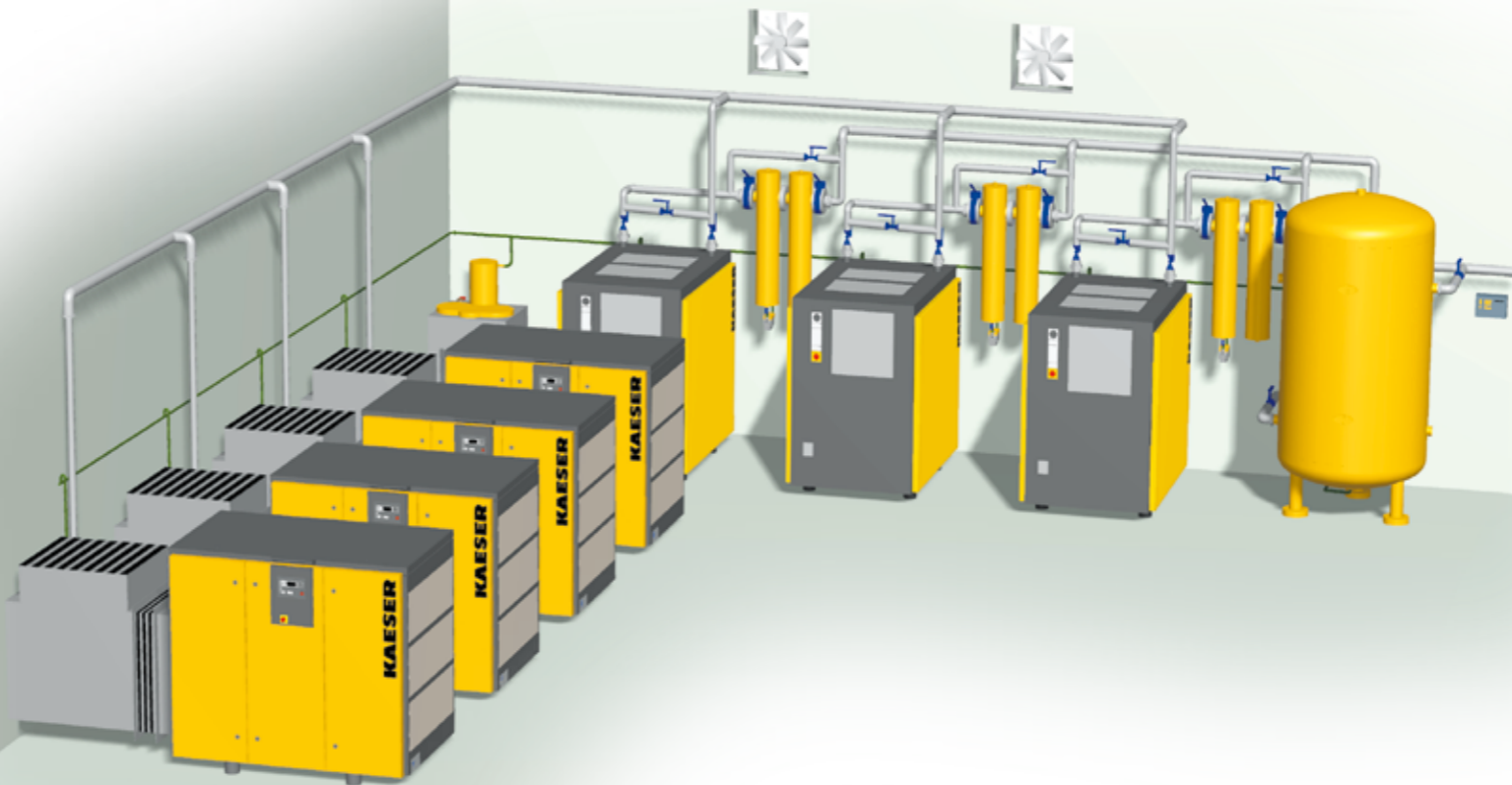


Sample installation plans (always up to date)



Product and literature tips

Efficient Planning



Detailed installation plans

Users are able to access detailed layouts and 3-D views of sample compressor stations online. These are always up to date and can be easily downloaded to provide invaluable assistance to planning professionals. Compressed air supply systems planned by Kaeser ensure outstanding efficiency and produce application-specific quality compressed air at lowest possible cost.



Sigma Air Manager

This advanced compressed air management system combines air system controlling, monitoring and auditing to ensure unrivalled cost-transparency and air system performance.



Rotary Blowers

These highly compact and energy-efficient machines deliver compressed air at low pressure and high volume. KAESER's 3-lobe OMEGA PROFILE rotors ensure minimal pulsation.



Compressed Air Treatment

KAESER's wide range of air treatment components includes dryers, filters, desiccant dryers, etc. to ensure quality compressed air production in accordance with all applicable regulations.



Rotary Screw Compressors

Equipped with energy-efficient SIGMA PROFILE rotors and an internal PC-based SIGMA CONTROL system, KAESER rotary screw compressors are powerful, durable and require minimal maintenance.



Reciprocating compressors

KAESER reciprocating compressors provide a cost-effective solution for low volume air users who do not require a continuous supply of compressed air. Flexible modular design enables systems to be tailored to suit applications' specific needs.

KAESER – The world is our home

As one of the world's largest manufacturers of rotary screw compressors, KAESER KOMPRESSOREN is represented throughout the world by a comprehensive network of branches, subsidiary companies and authorised partners in over 90 countries.

With innovative products and services, KAESER KOMPRESSOREN's experienced consultants and engineers help customers to enhance their competitive edge by working in close partnership to develop progressive system concepts that continuously push the boundaries of performance and compressed air efficiency. Moreover, the decades of knowledge and expertise from this industry-leading system provider are made available to each and every customer via the Kaeser group's global computer network.

These advantages, coupled with KAESER's worldwide service organisation, ensure that all products operate at the peak of their performance at all times and provide maximum availability.



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