

SAFE is a historic and pioneering international player in gas compression and decompression for industrial applications. Since 1975 it has been developing compressors and integrated solutions for the **CNG and biomethane sectors**.

Renewable energy sources capable of: eliminating CO2 emissions, contributing to the circular economy and respecting environmental sustainability.



SAFE, through its technological excellence, improves competitiveness of Customers and contributes to a future more :

**sustainable
healthier
brighter
safer**



In pursuit of this aim, SAFE creates infrastructures for the use of natural gas and biomethane as primary energy sources in production processes and in everyday life. In this way, SAFE promotes the use of renewable and clean sources with respect for the environment and the individual, by combining experience and innovation.

+80

Countries reached on all continents

45+

Years of activity and innovation

1975 foundation
1979 first hydraulic compressor
1988 first mechanical compressor
1992 first Oil and Gas package
2008 first mobile station

4000

Compression solution operating worldwide, tailored to the various markets

- CNG
- BIOMETHANE

43

Average age of management Resources with top-class managerial skills and technical expertise

- Technical and economic feasibility studies
- Development of tailor-made turnkey projects
- Expansion of existing stations

40+

Authorised service and spare parts partners worldwide

- Remote monitoring 24/7
- Maintenance with qualified personnel
- In-house training courses

13.057 m2

At SAFE, technology and experience are brought together

SAFE designs and manufactures tailor-made compressors and systems for the treatment and compression of natural gas and biomethane. Since 1975 it has been producing mechanical and hydraulic compressors that can be integrated into a complete system according to the Customers needs. With its expertise and flexibility, the engineering team develops and adapts the compressor unit to the rest of the plant components and - on request - can also supply a complete turnkey system, guaranteeing

- High reliability and availability
- Maximum refuelling speed
- Modularity of the system to minimise its dimensions
- No vibrations and noise reduction
- Reduced operating costs (OPEX)
- Quality control at every stage of the process
- Cutting-edge technology

Choose SAFE's experience and innovation and become part of a cleaner future

SAFE offers a complete range of compressors that can be integrated into a complete solution according to the Customers needs.

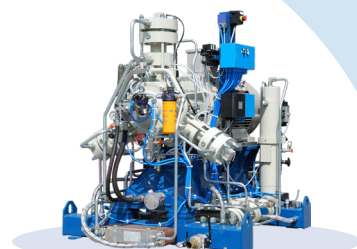
• S SERIES

Small/medium size reciprocating compressors suitable for operating with low suction pressures.



• ST SERIES

Small/medium size reciprocating compressors suitable for operating with high suction pressures. Recommended for MRUs (Mobile Refuelling Units).



• SW SERIES

Large reciprocating compressors operating in a wide range of suction pressures for high capacity applications.



• B SERIES

High reliability hydraulic compressors for trailer unloading at daughter stations. Available for MRUs.



SAFE brings the
Future
closer every
day

safe
GAS DESIGNED FOR YOU

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COMPRESSION TECHNOLOGY

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