



Oil-free and completely dry-running compressors of the HAUG product line are a highly reliable and safe solution for the compression of **oxygen up to 30 barg**.

Oil-free compression of oxygen

For more than 40 years, HAUG compressors have stood for the best and safest oxygen compressors on the market. For the compression of pure oxygen, oil-free compressors are absolutely essential. Due to the high flammability and oxidizing properties of oxygen, it is also important during the production process that the machines are manufactured in an absolutely clean environment. With our experience and special knowledge we are the right partner for individual oxygen solutions.

HAUG compressors are ideally suited for oxygen compression due to their oil-free, dry-running and gas-tight design.

- No gas contamination due to oil-free and dry running compression
- Safe operation due to special oxygen-compatible materials
- Technically gas-tight compressors, both in operation and at standstill

Oxygen Compressor Range

HAUG.Pluto

Inlet Pressure: max. 20 barg
 Outlet Pressure: max. 30 barg
 Volume Flow: 10–50 m³/h
 Rated Power: 0.5–2.2 kW



HAUG.Mercure

Inlet Pressure: max. 20 barg
 Outlet Pressure: max. 30 barg
 Volume Flow: 30–70 m³/h
 Rated Power: 3.0–4.0 kW



HAUG.Neptune

Inlet Pressure: max. 13 barg
 Outlet Pressure: max. 30 barg
 Volume Flow: 50–100 m³/h
 Rated Power: 2–7.5 kW



HAUG.Sirius

Inlet Pressure: max. 16 barg
 Outlet Pressure: max. 30 barg
 Volume Flow: 100–1000 m³/h
 Rated Power: 7.5–30 kW

