



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 435 PSIG**.

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 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 a clean environment. With our experience and specialist 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 a standstill

Oxygen Compressor Range

HAUG.Pluto

Inlet Pressure: max. 290 psig
 Outlet Pressure: max. 435 psig
 Volume Flow: 6–29 SCFM
 Rated Power: 0.7–3 HP



HAUG.Mercure

Inlet Pressure: max. 290 psig
 Outlet Pressure: max. 435 psig
 Volume Flow: 17–41 SCFM
 Rated Power: 4–5.4 HP



HAUG.Neptune

Inlet Pressure: max. 189 psig
 Outlet Pressure: max. 435 psig
 Volume Flow: 30–58 SCFM
 Rated Power: 2.7–10 HP



HAUG.Sirius

Inlet Pressure: max. 232 psig
 Outlet Pressure: max. 435 psig
 Volume Flow: 58–588 SCFM
 Rated Power: 10–40 HP



	Inlet Pressure [psig]	Final Pressure [psig]	Max. Power [HP]	Volume Flow Range [SCFM]
<i>HAUG.Pluto</i>	max. 290	145-435	0.7 – 3	6-29
<i>HAUG.Mercure</i>	max. 290	145-435	4 – 5.4	17-41
<i>HAUG.Neptune</i>	max. 189	145-435	2.7 – 10	30-58
<i>HAUG.Sirius</i>	max. 232	145-435	10 – 40	58-588