



# Sauer Compressors

## HAUG

### Oil-free air compressors up to 60 barg

#### HAUG.Cygnus

Inlet Pressure: atmospheric  
 Outlet Pressure: max. 30 barg  
 Volume Flow: max. 12 m<sup>3</sup>/h  
 Rated Power: 0.37–2.2 kW  
 Media: Air



### Oil-free & hermetically gas-tight gas compressors up to 450 barg

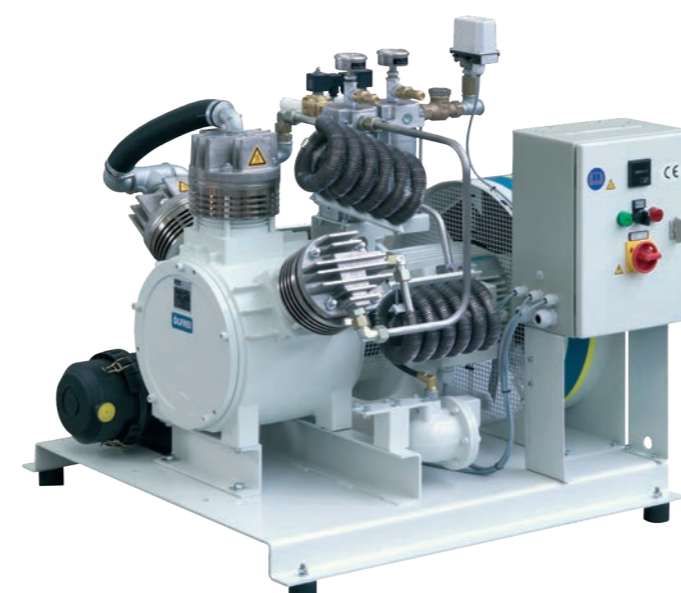
#### HAUG.Pluto

Inlet Pressure: max. 20 barg  
 Outlet Pressure: max. 60 barg  
 Volume Flow: 10–50 m<sup>3</sup>/h  
 Rated Power: 0.5–2.2 kW  
 Media: Oxygen, Nitrogen, Air, SF<sub>6</sub>, Helium



#### HAUG.Taurus

Inlet Pressure: atmospheric  
 Outlet Pressure: max. 60 barg  
 Volume Flow: max. 45 m<sup>3</sup>/h  
 Rated Power: 4–11 kW  
 Media: Air



#### HAUG.Mercure

Inlet Pressure: max. 15 barg  
 Outlet Pressure: max. 100 barg  
 Volume Flow: 30–70 m<sup>3</sup>/h  
 Rated Power: 3.0–4.4 kW  
 Media: Oxygen, Nitrogen, Air, SF<sub>6</sub>, Natural Gas, Biomethane



#### HAUG.Orion

Inlet Pressure: atmospheric  
 Outlet Pressure: max. 60 barg  
 Volume Flow: max. 160 m<sup>3</sup>/h  
 Rated Power: 11–30 kW  
 Media: Air



#### HAUG.Neptune

Inlet Pressure: max. 13 barg  
 Outlet Pressure: max. 100 barg  
 Volume Flow: 50–100 m<sup>3</sup>/h  
 Rated Power: 2.0–7.5 kW  
 Media: **anygas**



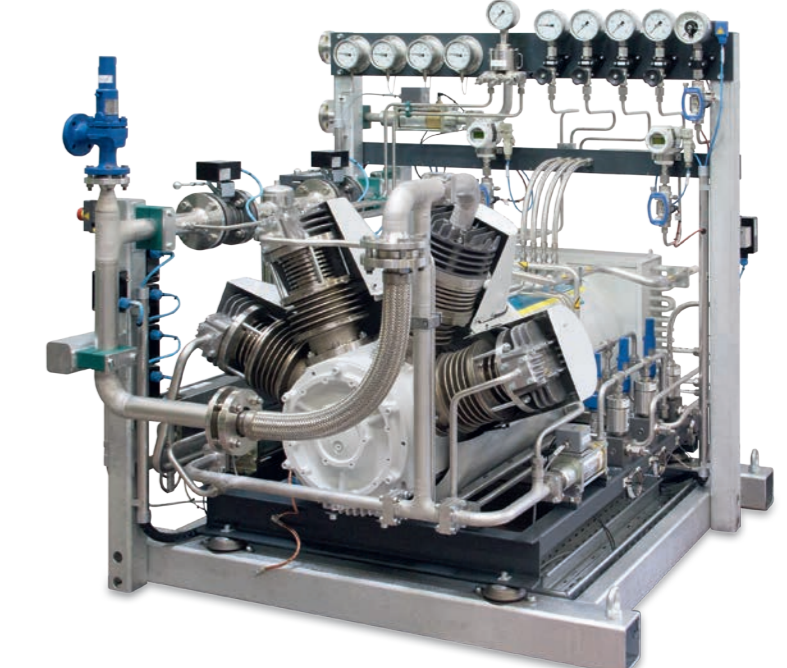
#### HAUG.Sirius

Inlet Pressure: max. 30 barg  
 Outlet Pressure: max. 100 barg  
 Volume Flow: 400–1000 m<sup>3</sup>/h  
 Rated Power: 7.5–30 kW  
 Media: **anygas**



#### HAUG.Sirius NanoLoc

Inlet Pressure: max. 30 barg  
 Outlet Pressure: max. 450 barg  
 Volume Flow: 60 m<sup>3</sup>/h  
 Rated Power: 11–30 kW  
 Media: **anygas**



**Dependable up to 500 bar – anywhere, anytime, anygas.**