

WIKOV.COM

Pump Drive Gearboxes

ENGINEERED DRIVE SOLUTIONS
FOR PUMP APPLICATIONS



01

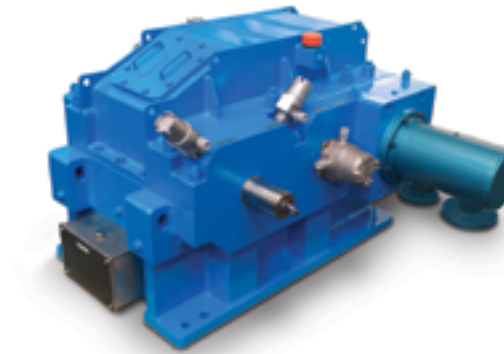
APPLICATIONS

- Boiler feed pump drives
- Feed-water pump drives
- Cooling water pump drives
- Auxiliary oil system pump drives
- District heating circulation water pump drives
- Fire-fighting pump drives for power plants
- Water pumping stations
- Desalination pump drives
- Fracking units
- Dredge pumps

02

GEARBOXES

- RS double helical large face width
- RU double helical narrow face width
- PP planetary
- C1HX parallel shaft series
- Customized solutions
- Spare parts



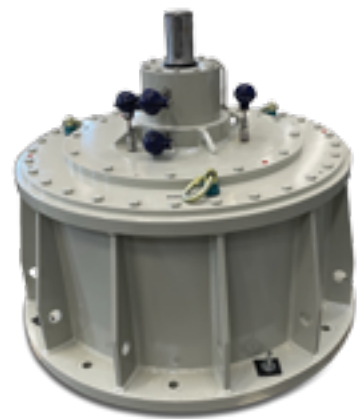
Boiler feed pump turbo gearbox RSB 400



Fracking planetary pump gearbox

WIKOV - THE ESSENCE OF ENGINEERING

- Gear manufacturing tradition since 1918
- Tailored solutions
- Rapid prototyping
- Manufacture to the latest international standards such as ISO, DIN, AGMA, API and others
- Cutting edge gear inspection
- Aftermarket services worldwide
- WiGuard® - remote condition monitoring system

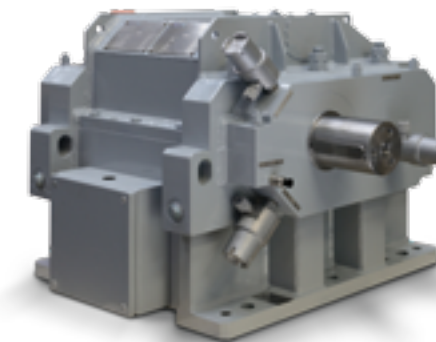


Desalination planetary gearbox

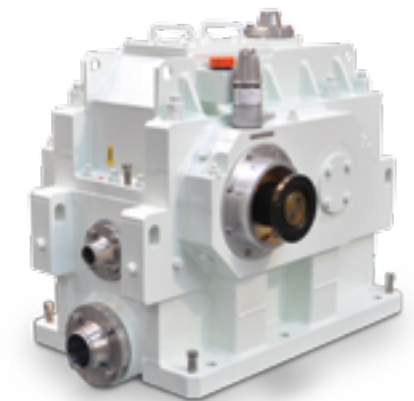


Dredge pump gearbox IHC SV-480

Wikov range of pump drive gearboxes serves across several industrial applications. We provide ready-made solutions or we design and develop customized gearboxes.



Boiler feed pump turbo gearbox RSB 250



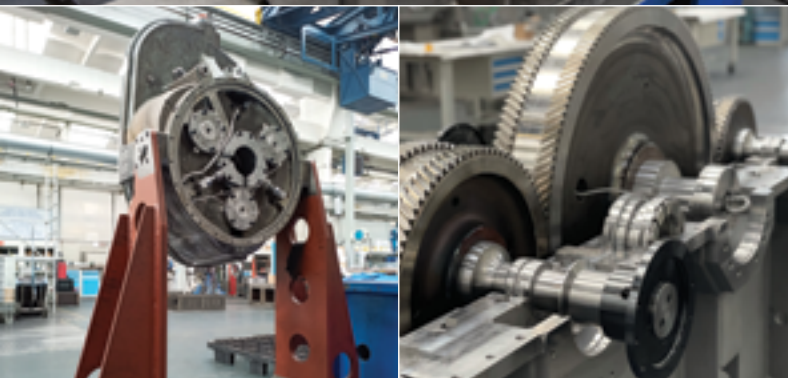
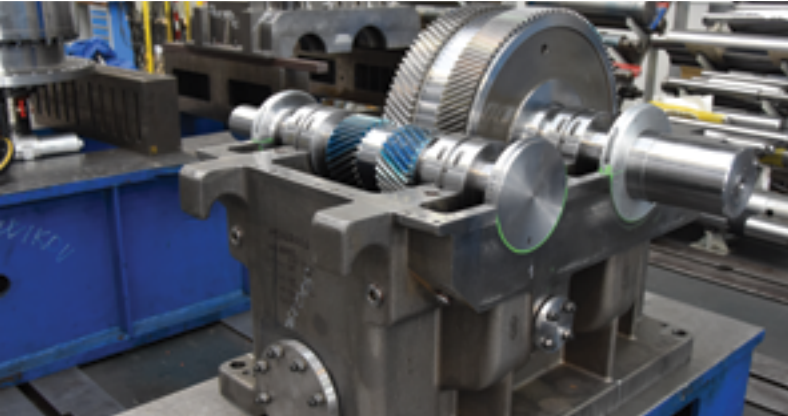
Feed-water pump gearbox RUB 280



One-stage vertical gearbox for water pumping stations



Fire-fighting pump gearbox



Wikov Gear s. r. o.
Tylova 1/57
316 00 Pilsen
Czech Republic
T: +420 377 177 110
F: +420 377 177 119
E: gear@wikov.com
www.wikov.com

Wikov Manufacturing Facility

Wikov designs, manufactures, supplies and services broad range of high-speed gearboxes for pumps, compressors, gas and steam turbines for most industrial and power applications. We offer customized individual solutions which meet your needs entirely and bring you an innovative, efficient and reliable product. Our success is based on experience we gained over our nearly 140-year history international team of R&D specialists and state of the art machine tools. These main pillars lead to identifying the best solution for you with maximizing functional and economical parameters of your application.



The Essence of Engineering

