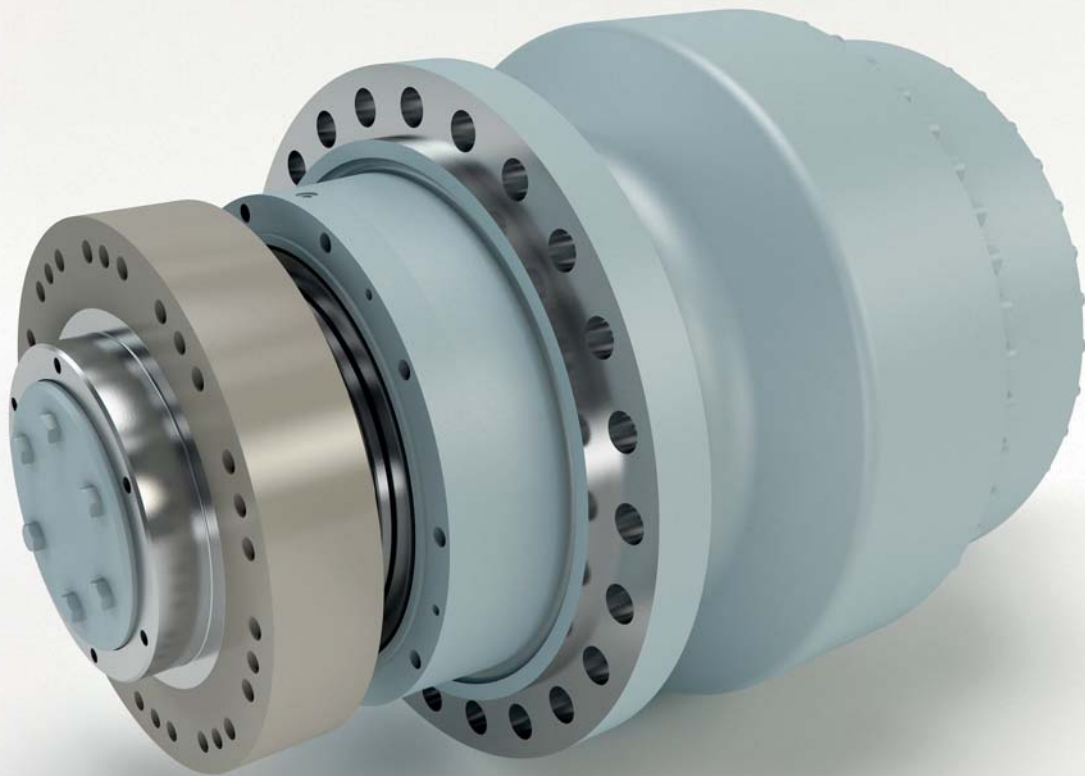


Gearboxes for Shredders & Crushers

Reliable, compact and light weight flexible pin gearboxes



WIKOV

The Essence of Engineering

Shredder & Crusher Gearboxes

Wikov engineering competence is reflected in our heavy duty shredder & crusher gear units which are designed with respect to harsh conditions and long life. Flexible pin a multi-satellite arrangement ensures equal load distribution, compensates deflections and save space and weight of the crushing/shredding equipment.



| SHREDDER & CRUSHER GEARBOX | PL380-70 | PL260-84 | OVERALL PARAMETER RANGE |
|----------------------------|----------|----------|-------------------------|
| Total ratio | 70 | 84 | 3 - 380 |
| Nominal power (kW) | 380 | 260 | 30 - 800 |
| Input speed (rpm) | 1,800 | 3,400 | |
| Output speed (rpm) | 28.6 | 40 | |
| Output torque (Nm) | 127,000 | 61,500 | 30,000 - 2,240,000 |



Wikov – The Essence of Engineering

Space-saving compact design

Light weight solution for mobile equipment

Flexible pin arrangement ensures equal load distribution and compensates deflections and shocks

High torque solution

Aftermarket services such as repairs, preventative maintenance, inspections and overhauls

Contacts

Wikov MGI a.s.

Zbečňík 356, 549 31 Hronov, Czech Republic
T: +420 491 488 111, F: +420 491 488 412
E: mgi@wikov.com, www.wikov.com

Your Local Partner

DCL Engineering Group

27 Malta Street, NSW 2165 Fairfield East, Australia
T: +61 (0) 2 9754 1300, F: +61 (0) 2 9754 1500
E: greggreen@dcleng.com.au, www.dcleng.com.au