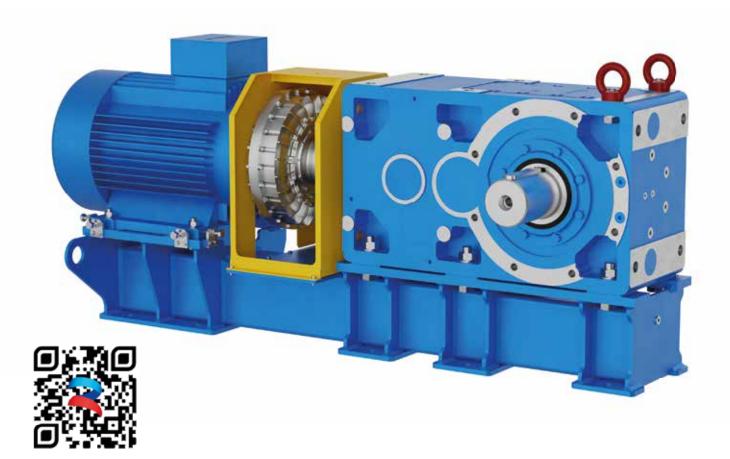


DRIVE UNITS



on base frame / swing base



The new Rossi drive units on a base frame offer cuttingedge technological solutions, leveraging the experience gained from the most demanding applications across all industrial sectors. These units are designed and developed with a focus on continuous product improvement in areas such as flexibility, reliability, sustainability, total cost of ownership, performance, durability, ease of installation, transport, maintenance, service, and safety.

Features Benefits

Reliability	Increased stiffness Reduced deformations
Sustainability	Easy manufacturing process Reduced mass and carbon footprint
Modularity	Shaft / Foot mounting Wide range of suitable components
Flexibility	Plug in solution Easy to assemble

DRIVE UNITS

on base frame / swing base



Technical specifications

- 24 sizes (140 ... 8001)
- Torque up to 1 000 000 N m
- Suitable for shaft and foot mounting
- Horizontal and vertical design for helical, bevel helical gear units and solutions for combined units with planetary gearboxes
- Comprehensive turn-key solutions



A COMPLETE DRIVE PACKAGE





Rigid flanged coupling



Reaction point for swing base



Elastic coupling



TorqueMeter

Gear coupling

Examples of application

Fluid coupling





