

Industrial Gear Motor

This gear motor is designed for industrial applications requiring precise speed reduction and high torque output. Its robust construction ensures reliable performance and long service life.



ADDITIONAL IMAGES



Overview

Industrial Gear Motor Series

This industrial gear motor lineup offers versatile solutions for high-torque and precise speed reduction applications. The series includes helical-worm, helical, helical-bevel, and parallel shaft helical configurations, providing a wide range of power outputs and speed ratios. Built for durability and performance, these units are customizable to meet specific industrial requirements.

Performance Metrics

Key Performance Capabilities

200 KW
Max Power

50000 Nm
Max Torque

Series Specifications

Series Technical Data

Series	Power Range (KW)	Max Torque (Nm)	Speed Ratio Range
MS (Helical-Worm)	0.12-22	4000	6.80-33818
MR (Helical)	0.12-160	18000	1.3-27001
MK (Helical-Bevel)	0.12-200	50000	3.98-32625
MF (Parallel Shaft)	0.12-200	18000	3.77-31434

Customization & Compatibility

Customizable, MRF Compatible, Multi-stage Transmission

Additional Models

Light-Load Aluminum Alloy Series

- RV Series
- NR Series
- UDL Series