

# 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