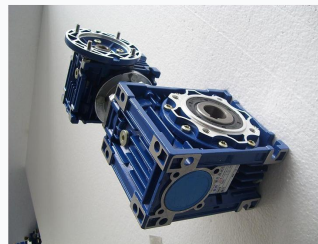


Worm Gear Speed Reducer

This worm gear speed reducer provides a robust speed reduction solution for industrial machinery. Its worm gear mechanism ensures high torque output and smooth performance.



ADDITIONAL IMAGES



Product Overview

Industrial Worm Gear Speed Reducer

The RW series worm gear reducer is a robust and efficient power transmission solution engineered for high torque output and smooth, quiet operation. Featuring a durable cast iron housing with integrated cooling fins, this unit is designed to withstand demanding industrial environments. Its versatile mounting options, including flanged input and output, make it an ideal choice for conveyor systems, packaging machinery, and automation equipment.

Technical Features

Mounting Options

- Flanged input for motor mounting
- Flanged output for equipment connection

Key Features

High Torque Capacity, Cast Iron Housing, Precision Engineering, Compact Design, Efficient Heat Dissipation

Application Data

Suitable Applications

- Conveyor systems
- Packaging machinery
- Automation equipment
- General power transmission