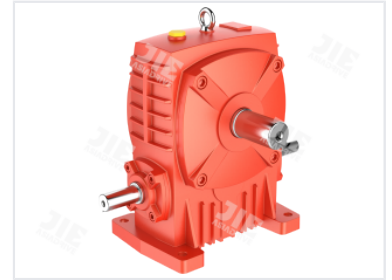


Worm Gear Speed Reducer

This worm gear speed reducer offers high load-bearing capacity, minimal noise, and efficient operation. Its design prevents oil leakage and makes it suitable for use in petrochemical, packaging, and grinding machinery.



Product Overview

Industrial Worm Gear Reducer

The WPA Series worm gear speed reducer is a robust mechanical transmission component engineered for high-performance industrial applications. Utilizing a compact worm and worm wheel configuration, it effectively achieves high reduction ratios while maintaining significant torque output. Designed for reliability and longevity, this unit is ideal for heavy-duty systems such as conveyors, automated machinery, and precision packaging equipment.

Performance Metrics

Key Operational Metrics

33.2 kW

Input Power Range

6050 N.m

Maximum Output Torque

Technical Specifications

Model Size Range	40 - 250
Reduction Ratio	10:1 to 60:1
Minimum Input Power	0.12 kW

Features

Key Advantages	High Torque, Self-Locking Capability, Compact Design, Durable Construction, Low Speed
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