

Washing Machine Speed Reducer

This is a speed reducer component used in washing machines. It lowers the motor's rotation speed to drive the agitator or drum.



Product Overview

Professional Speed Reduction Solution

This speed reducer is an essential mechanical component engineered to optimize the performance of washing machine drive systems. By effectively converting high-speed motor rotation into the precise, lower-speed torque required for agitator and drum movement, it ensures consistent wash and spin cycles. Its durable construction and integrated design make it a reliable choice for maintenance and repair professionals seeking high-quality mechanical replacements.

Technical Specifications

Design Characteristics

- Stepped multi-level housing
- Centralized drive shaft
- Integrated mechanical outlet port

Primary Function	Torque and speed reduction for washing machine drive trains
Material Composition	Durable Polymer, Reinforced Plastic

Application

Typical Applications

Agitator Drive • Drum Rotation Control • Washing Machine Repair • Mechanical Replacement