

Washing Machine Speed Reducer with Stepped Pulley

This washing machine speed reducer is a mechanical component designed to reduce rotational speed. It features a stepped pulley system for efficient power transfer.



Product Overview

Industrial Washing Machine Speed Reducer

The WJ-001-BX-10Z-32-30 is a specialized mechanical speed reducer engineered for professional-grade washing machines. It features a robust stepped pulley system designed to transition rotational energy from the motor to the agitation assembly with precision. Built with durable, high-grade white composite materials, this unit ensures stable power transfer and reliable agitation performance during heavy-duty cycles.

Technical Specifications

Design Features

- Integrated stepped pulley system
- Centralized agitator shaft connection
- Reinforced structural support geometry

Model Identifier	WJ-001-BX-10Z-32-30
Primary Function	Speed Reduction, Power Transmission, Agitator Drive
Material Composition	High-durability white composite