

Washing Machine P-Shaft

The WJ-229 P-shaft is a critical component in washing machines, responsible for transmitting rotational force from the motor to the agitator or impeller, enabling the washing action. The shaft's design ensures efficient power transfer, contributing to the overall effectiveness of the washing machine in cleaning clothes.



Product Overview

Precision-Engineered P-Shaft

The WJ-229 P-shaft is a critical component in washing machines, designed for reliable transmission of rotational force from the motor to the agitator or impeller. Engineered for durability, this shaft ensures efficient power transfer to maintain optimal washing action under varying load conditions. Its robust construction is specifically shaped to meet precise fitment requirements for compatible washing machine drive systems.

Technical Specifications

Component Type	Washing Machine Drive Shaft
Model Identifier	WJ-229
Design Geometry	P-Shape

Performance Features

Key Performance Attributes	Precision-Engineered, High Durability, Efficient Power Transfer
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