

50Hz Washing Machine Gearbox

This gearbox is designed for use in washing machines and similar appliances. It utilizes a stepped pulley system and a metal central shaft to convert rotational motion and torque.



Product Overview

High-Performance Washing Machine Gearbox

This durable gearbox is engineered for reliable rotational motion and torque conversion in washing machine applications. Designed specifically for 50Hz power systems, it features a robust plastic housing and a precision-engineered pulley system for efficient belt-driven power transmission. With a 7KG load capacity and specific gear ratios, this component ensures consistent performance for standard appliance maintenance and repair.

Technical Specifications

Speed Reduction Ratio	1:3.714
Inner Gear Modulus	0.75M
Wave Wheel Spline Size	9 x 9 x 11.5 mm

Performance Metrics

Suitable Clothes Weight

7 KG

Capacity

Compatibility

Power Frequency

50Hz