

Industrial Gearbox with Dual Pulley System

This gearbox is designed for machinery and industrial applications. It features a robust construction with a splined shaft for power transmission and incorporates a dual pulley system for variable speed or torque output.



Product Overview

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This industrial-grade gearbox is engineered for reliable power transmission and speed reduction in demanding machinery applications. Featuring a robust dual pulley system, it allows for versatile torque and speed adjustments to suit specific operational requirements. The unit is constructed with precision components, including a splined shaft and a specialized wave wheel, ensuring durability and efficient performance for loads up to 12KG.

Technical Specifications

Speed Reduction Ratio	1:5
Inner Gear Modulus	1M
Wave Wheel Spline Size	1M x 45R x 11Z

Performance Metrics

Suitable Load Capacity

12 KG

Max Weight