

Industrial Gearbox with Pulley System

This gearbox is designed for machinery and industrial applications. It features a robust construction with a central shaft and a pulley system for power transmission.



Overview

Industrial Gearbox Performance

This industrial gearbox with an integrated pulley system is engineered for precise power transmission in demanding environments. It features a reliable speed reduction ratio of 1:3.714, making it suitable for applications requiring controlled mechanical output. Designed with robust components, it supports a load capacity of 7KG, ensuring consistent performance for specialized machinery.

Technical Specifications

Speed Reduction Scale	1:3.714
Wave Wheel Spline Size	1M×45R×10Z
Inner Gear Modulus	0.75M

Performance

Load Capacity

7 KG

Suitable Weight