

Industrial Gearbox for Mechanical Systems

This gearbox is designed for machinery and industrial applications. It is engineered to transmit rotational force and modify torque, suitable for various mechanical systems requiring speed and power adjustments.



Overview

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This industrial gearbox is engineered for precise mechanical power transmission and torque adjustment. Featuring a robust design, it offers a 1:5 speed reduction ratio, making it suitable for demanding mechanical applications. Its compact construction allows for seamless integration into various systems requiring reliable rotational force control.

Technical Specifications

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

Performance

Key Performance Metrics

5 :1 Reduction Ratio	10 KG Max Load
Suitable Load Weight	10 KG