

Mechanical Clutch Assembly with Pulley

This mechanical clutch assembly is designed for engaging or disengaging power in industrial machinery. It features a robust metal housing, a central shaft with a splined end, and a pulley for belt-driven operation.



Product Overview

Mechanical Clutch Assembly

This mechanical clutch assembly is designed for reliable power transmission in industrial machinery. Featuring a robust construction with an integrated pulley, it is engineered for precise speed reduction and efficient operation. This component is suitable for applications requiring a load capacity of up to 5KG, making it a dependable choice for your mechanical systems.

Technical Specifications

Speed Reduction Ratio	1:5.9:2.43
Wave Wheel Spline Size	1M x 45R x 11Z
Inner Gear Modulus	1

Performance Metrics

Suitable Clothes Weight

5 KG

Max Load Capacity