

Industrial Clutch Mechanism with Pulley System

This industrial clutch mechanism is designed for durability and robust performance. It features a metallic housing, pulley system, and central shaft for efficient power transmission in demanding applications.



Product Overview

Industrial Clutch Mechanism

This industrial clutch mechanism is engineered for reliable power transmission in heavy-duty appliance applications. Featuring a robust pulley system and precise speed reduction capabilities, it is designed to handle consistent operational loads. It is specifically optimized for equipment requiring a 5KG capacity, ensuring durability and performance in demanding environments.

Technical Specifications

| | |
|------------------------|----------------|
| Speed Reduction Ratio | 1:5 |
| Wave Wheel Spline Size | 1M x 20R x 11Z |
| Inner Gear Modulus | 1 |

Performance Metrics

Suitable Clothes Weight

5 KG
Capacity