

Shaft Mounted Speed Reducer

This shaft mounted speed reducer is a robust and efficient power transmission component designed for direct mounting onto the driven shaft. It provides a compact and reliable solution for reducing speed and increasing torque in various industrial applications.



Product Overview

Industrial Power Transmission Solution

The Shaft Mounted Speed Reducer (SMRS) provides a compact and reliable solution for reducing speed and increasing torque in heavy-duty machinery. Designed for direct mounting onto driven shafts, this unit features rugged construction and precision-engineered gears for smooth, quiet, and durable operation. It is an ideal component for demanding industrial applications including conveyors, crushers, and mixers.

Manufacturing & Compliance

Certifications & Standards	ISO 9001, CE
Global Export Reach	38 Countries

Technical Features

Key Features

- Direct shaft mounting
- Durable housing construction
- High-quality bearing system
- Efficient lubrication system

Typical Applications

- Conveyors
- Crushers
- Mixers

Performance Metrics

1976

Established Year

20 Million USD

Annual Output Value