

Shaft Mounted Speed Reducer

This shaft mounted speed reducer is a power transmission component designed for direct installation on the driven shaft. Its durable construction and high torque capacity ensure reliable performance in demanding industrial settings.



SMR-Shaft Mounted Reducer

Product Overview

Robust Shaft Mounted Speed Reducer

The SMR-R series is a high-performance power transmission solution designed for direct mounting onto driven shafts. Featuring a unique rounded housing design, these reducers offer an excellent alternative for industrial applications requiring reliable speed reduction and torque amplification. They are engineered for high efficiency, ease of installation, and simplified maintenance in demanding environments like conveyors and mixers.

Technical Specifications

Suitable Applications

- Conveyor Systems
- Industrial Mixers
- Power Transmission Machinery

Maintenance and Installation

Easy Installation • Reduced Maintenance • Cost-Effective

Key Design Features

Rounded Housing, Direct-Mount, High Torque Capacity, Compact Design