

Automatic Sliding Door DC Motor with Toothed Pulley

This DC motor is designed for automatic sliding door systems. It features a toothed pulley for efficient power transmission, precise speed control, and quiet operation.



Product Overview

High-Performance Automatic Sliding Door Motor

This DC gear motor is engineered specifically for automatic sliding door systems, offering a robust and compact solution for reliable access control. It features a precision-engineered toothed pulley for efficient belt drive power transmission, ensuring smooth and quiet operation. Designed for versatility, this motor is suitable for a wide range of commercial and residential door sizes and weights, providing precise speed control for daily use.

Technical Specifications

Key Performance Metrics

1 Quiet

Operation

1 Precise Speed

Control

Motor Type

DC Gear Motor

Drive Mechanism

Toothed Pulley

Application

Compatibility Features

- Wide range of door sizes
- Variable door weights
- Belt drive systems

Suitable Applications

Commercial Doors, Residential Doors, Automatic Sliding Systems