

Linear Motion Bearings

These linear bearings facilitate smooth and accurate linear motion in industrial applications. They feature robust construction with hardened steel components for durability and consistent performance.



ADDITIONAL IMAGES



Product Overview

High-Precision Linear Motion Solutions

These linear guideway bearings are engineered for smooth, accurate linear motion in demanding industrial environments. Designed for high rigidity and low friction, they ensure consistent performance and extended service life for precision machinery. They are suitable for a wide range of applications including automation equipment, CNC machines, and precision instruments.

Technical Specifications



Linear guideway bearings available in HG, EG, and MG series for diverse industrial requirements.

Key Features

- Low friction operation
- High rigidity construction
- Hardened steel components
- Integrated lubrication system
- Long service life

Available Series

HG, EG, MG

Application Data

Typical Applications

Automation Equipment • CNC Machines • Precision Instruments

Market Reach

Exported to Mexico, America, and other international markets.