

Ball Screw for Linear Motion

This ball screw features a threaded shaft with recirculating ball bearings. It is designed for applications requiring accurate positioning and minimal friction.



Product Overview

High-Precision Linear Motion Component

This high-precision ball screw is engineered specifically for advanced linear motion applications. Featuring a threaded shaft with recirculating ball bearings, it ensures smooth, efficient operation with minimal friction. It is designed to deliver the accurate positioning performance required for demanding industrial machinery environments.

Technical Details

Part Number	40001120
Compatibility	Juki 2050
Motion Type	Linear

Key Features

Performance Highlights

1 Minimal
Friction Level

1 High
Precision Grade