

Yamaha YHP-2 Ball Spline for SMT Machines

This ball spline is designed for Yamaha YHP-2 SMT pick-and-place machines. It facilitates accurate and reliable movement during component placement.



Product Overview

Yamaha YHP-2 Series Ball Spline

The YHP-2 ball spline is a precision-engineered spare part designed specifically for high-performance SMT machinery. This genuine component ensures optimal linear motion and mechanical stability for automated assembly processes. Its robust construction supports consistent operational efficiency and longevity in industrial SMT environments.

Technical Specifications

Identification	KGV-M7106-00X
Condition & Origin	Original, New, Made in Japan
Quantity	2

Component Inventory

Related Assembly Components

Part Number	Description
KHY-M2267-00	GUIDE, X AXIS
KHY-M2676-S0	GUIDE SET, Y AXIS
KHY-M2666-00	HOLDER, NUT Y AXIS
KHY-M2648-00	DAMPER
KHY-M652A-00	SENSOR, Y ORG ASSY
KHW-M224A-A0	SUPPORT UNIT