

Ball Spline for SMT Placement Machines

This ball spline is designed for Yamaha SMT placement machines, including YG12, YS12, and YS24 models. It facilitates smooth and accurate linear motion in SMT assembly.



Product Overview

High-Precision Ball Spline for SMT Machinery

This original, new ball spline component is engineered for optimal performance in automated SMT placement machines. Designed for seamless integration into various series models, it facilitates precise linear motion essential for accurate component placement. Built to withstand the rigors of high-speed manufacturing environments, this part ensures long-term operational reliability.

Compatibility

Supported Machine Series

YG12, YS12, YS24, YV100X, YV100II, YV100XG, YG200X

Technical Specifications

Component Part Numbers

- KHY-M7106-00
- KGB-M71S0-50X
- KV8-M712S-A0X
- KM9-M7107-00X
- KM9-M7106-00X
- KV8-M713S-A0X
- KV8-M711S-A0X
- KGB-M711S-A0X
- KGB-M712S-A0X
- KGT-M712S-A0X

Related Spare Parts

Component Category	Part Numbers
Bolt & Spacer	KGB-M71WT-00X, KGB-M71WS-00X
Body & Bracket	KGB-M71Y9-50X, KV8-M71Y9-00X
Air Valve	KM1-M7163-20X, KM1-M7163-30X
Belts	KV7-M7176-00X, KHW-M9129-000

Status

Condition

Original • New