

SMT Ball Spline for Pick and Place Machines

This ball spline is designed for use in pick and place machines. It ensures accurate linear motion control during SMT assembly operations.



Product Overview

High-Precision Linear Motion Component

This original, high-quality ball spline is engineered for pick-and-place assembly equipment. Designed to meet strict operational standards, it facilitates precise linear movement required for high-speed electronics manufacturing processes. This component is essential for maintaining the alignment and reliability of head assemblies in automated surface mount technology lines.

Technical Specifications

Primary Part Number	KHY-M7106-00
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Compatibility

Compatible Machine Series	YG12, YS12, YS24, YV100X, YV100II, YV100XG, YG200X
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Additional Parts

Associated Spare Parts Reference

Component	Part Number
Bolt Spacer	KGB-M71WT-00X
Air Valve	KM1-M7163-20X
Air Joint	KG2-M3407-A0X
Belt	KV7-M7176-00X
Vision Board	KM5-M441H-02X