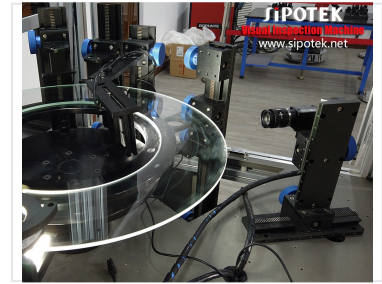


Silicone Seal Automated Vision Inspection Machine

This automated vision inspection machine is designed for silicone seals, ensuring accurate and efficient defect detection. It features a rotary feeding system, precision camera positioning, and integrated image processing for quality control.



ADDITIONAL IMAGES



Product Overview

High-Precision Automated Inspection

This automated vision inspection system is engineered for high-speed, high-precision quality control of small components. Featuring an advanced vibration disc feeding mechanism, it ensures consistent material flow and continuous operation. The machine is capable of identifying a wide range of defects, including dimensional errors, surface blemishes, and material inconsistencies, significantly increasing production throughput.

Technical Specifications

Model	T3002
Detection Accuracy	0.01 mm
Detection Speed	1200 pcs/min
Feeding Mechanism	Special vibration disc automatic feeding

Capabilities

Compatible Materials

- Rubber rings
- Screws
- Mobile phone accessories
- Stainless steel components
- Aluminum parts
- Plastic components

Inspection Parameters

Length, Height, Diameter, Mixing, Deformation, Missing Material, Burrs, Black Spots, Scratches