

# Automated Forming Machinery for Apparel Components

Industrial machinery is designed for shaping small, cylindrical components used in garment and shoe production. The stainless steel construction ensures durability and hygiene.



## Overview

### Precision Automated Forming

This industrial machinery is engineered for the high-precision production of garment, footwear, and accessory components. Designed to handle intricate shaping and forming tasks, it specializes in creating small, cylindrical, or ring-shaped elements such as buttons and eyelets. The robust stainless steel construction ensures long-term durability and maintains high hygiene standards, making it an essential asset for automated assembly and molding processes in textile manufacturing.

## Technical Specifications

### Compatible Components

- Buttons
- Eyelets
- Cylindrical Elements
- Ring-shaped Components

### Construction Material

Stainless Steel

### Primary Applications

Garment Production, Footwear Manufacturing, Accessory Fabrication, Automated Assembly, Molding, Cutting

## Performance Metrics

### Precision Rating

**100 %**

Automation Level