

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