

Textile Processing Machinery with Roller System

High-precision machinery designed for textile processing in the garment, shoe, and accessories industries. This equipment features a large-diameter roller system with a smooth, durable surface, ensuring consistent and reliable performance.



Overview

High-Precision Textile Processing Solution

This robust textile processing machinery is engineered for high-precision performance across the garment, shoe, and accessories industries. Featuring a large-diameter roller system with a durable, smooth surface, the equipment ensures consistent and reliable output for demanding production environments. The integrated advanced control panel allows for precise adjustments and real-time monitoring, while the sturdy frame design minimizes vibration to maximize operational accuracy.

Technical Specifications

Build Quality

Sturdy frame • Vibration-dampening design • High-precision engineering

Model Number	JMR-104
Roller System	Large-diameter, Smooth surface, Durable construction
Control Interface	Advanced digital control panel for precise adjustments and monitoring

Application

Target Industries

- Garment Manufacturing
- Footwear Industry
- Textile Accessories