

Computerized Flat Knitting Machine

This computer knitting machine is designed for efficient and precise textile manufacturing. It features advanced control systems, automated yarn feeding, and versatile pattern programming.



Overview

High-Performance Textile Manufacturing

This computerized flat knitting machine is engineered for high-efficiency textile production, offering advanced control systems for precision manufacturing. It features automated yarn feeding and versatile pattern programming, making it capable of producing a wide range of knitted fabrics with exceptional quality and consistency. Designed for industrial-scale apparel and textile operations, this equipment ensures reliable performance and streamlined production workflows.

Technical Specifications

Model Designation	JT352CS
Automation Features	Automated Yarn Feeding, Advanced Control System, Programmable Patterning

Application

Primary Application

Industrial Apparel Production • Textile Manufacturing