

Computerized Flat Knitting Machine

This high-performance, fully computerized flat knitting machine is designed for versatile textile production. It features a precision needle bed, advanced yarn feeding system, and computerized control for pattern design and automation.



Overview

High-Performance Knitting Technology

This fully computerized flat knitting machine is engineered for versatile and efficient textile production. It features a precision needle bed and an advanced yarn feeding system to ensure high-quality output across a wide range of knitted fabrics. Designed with a user-friendly interface, it allows for seamless pattern design, automation, and real-time monitoring to optimize manufacturing workflows.

Technical Specifications

Model	FF-152
Machine Type	Fully Computerized Flat Knitting Machine

Key Features

Operational Highlights

- User-friendly control interface
- Real-time production monitoring
- High-efficiency fabric output
- Versatile textile design support

Core Capabilities	Fully Computerized, Precision Needle Bed, Advanced Yarn Feeding, Pattern Automation
-------------------	---