

Multi-Function Computerized Flat Knitting Machine

The multi-function computerized flat knitting machine is designed for efficient and versatile textile production. Its advanced computerized controls enable precise pattern creation and execution.



Overview

High-Efficiency Knitting Technology

This computerized flat knitting machine utilizes advanced needle selection technology to deliver high-quality, fully-jacquard knitted products. Designed for both simple and complex garment production, it incorporates a sophisticated 3-way technique system. The machine features an intuitive software interface that simplifies programming and machine handling, ensuring a flexible and efficient production process.

Technical Capabilities

Knitting Technique	3-way technique fully-jacquard
Needle Selection	Individual needle selection

Hardware Features

Take-down System

- Main roller
- Auxiliary rollers

Software & Control

Software Functionality	Easy to learn, Complete program functionality, Computerized control
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Production Performance

Key Performance Indicators

1 3-Way

Knitting Technique