

Automated Flat Knitting Machine

This automated flat knitting machine produces knitted fabrics. It features a yarn feeding system, needle bed, and carriage mechanism for manufacturing knitwear with programmable patterns and stitch structures.



Product Overview

High-Efficiency Flat Knitting Solution

The VLB FA-368 is a precision-engineered automated flat knitting machine optimized for professional textile manufacturing. It features an advanced carriage mechanism and integrated yarn feeding system, enabling the high-speed production of diverse knitwear patterns and intricate stitch structures. Designed for reliability and control, this unit offers programmable flexibility to meet modern industrial production requirements.

Technical Specifications

Model Identifier	VLB FA-368
Key Components	Automated Carriage, Precision Needle Bed, Advanced Yarn Feeding, Programmable Controls

Performance Metrics

Operation Speed

1 capable

High-Speed Operation