

High-Performance Knitting Machine

This knitting machine is designed for efficient and precise fabric production. It features automated functions to enhance productivity, reduce operator intervention, and ensure consistent quality.



Overview

High-Performance Knitting Machine

The LXC-131 is a high-performance knitting machine engineered for efficient and precise fabric production. Designed for professional textile environments, it features robust construction and advanced control systems that ensure consistent quality while minimizing downtime. Its versatile architecture supports a wide range of yarn types and complex knitting patterns, making it a reliable asset for diverse production needs.

Technical Features

Automation

Automated Functions • Reduced Operator Intervention

Core Components

- Advanced control system
- Multiple yarn carriers
- Precision needle selection mechanism

Model Number	LXC-131
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Performance

Production Capabilities	High Efficiency, Complex Design Support, Versatile Yarn Compatibility
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