

Circular Knitting Machine for Fabric Production

This circular knitting machine produces various types of knitted fabrics. It is equipped with a cylindrical needle bed, multiple yarn feeders, and a control system for adjusting fabric density and creating patterns.



Overview

High-Efficiency Circular Knitting Solution

The VF-500YI circular knitting machine is engineered for high-performance fabric production, offering versatile manufacturing capabilities for apparel, home textiles, and industrial fabrics. Featuring a robust cylindrical needle bed and advanced yarn feeder management, it allows for precise control over fabric density and intricate pattern creation. This system integrates automatic lubrication and comprehensive safety mechanisms to ensure reliable operation and consistent output quality.

Technical Specifications

Key Machine Features

- Cylindrical needle bed
- Multi-yarn feeder system
- Advanced pattern creation controls
- Adjustable fabric density
- Integrated yarn storage
- Automatic lubrication system

Applications

Apparel, Home Textiles, Industrial Fabrics

Safety and Control

Safety Standards

Automatic Lubrication • Safety Interlock Mechanisms • Digital Control System