

Double Knit Circular Knitting Machine

This machine is designed for weaving twill, air layer, and various rib fabrics. It efficiently produces sportswear, underwear, and medical products with its adaptable cam system.



Overview

High-Efficiency Double Knit Circular Knitting Machine

This circular knitting machine is engineered specifically for the production of high-quality interlock and double knit fabrics. Built with a robust frame and multiple feeders, it ensures high production speeds while maintaining precision needle selection for complex pattern creation. It is an ideal solution for manufacturing apparel, technical textiles, and various other knitted goods, offering advanced control systems for fine-tuning stitch length and fabric density.

Technical Features

Control Features

- Adjustable stitch length
- Fabric density control
- Advanced parameter management

Capabilities

Interlock Fabric Production, Double Knit Fabric Production, Complex Pattern Generation, High-Speed Production

Maintenance & Safety

Operational Benefits

Robust Frame • Automatic Lubrication • Safety Features • Minimal Maintenance

Applications

Suitable Applications

- Apparel Manufacturing
- Technical Textiles
- General Knitted Products