

Circular Knitting Machine for Textile Production

This circular knitting machine is designed for high-volume textile production. It features a rotating needle cylinder with multiple feeders for efficient fabric creation.



Product Overview

High-Efficiency Textile Solution

This circular knitting machine is engineered for high-volume textile manufacturing environments. It features a rotating needle cylinder with multiple feeders to ensure efficient and consistent fabric production. Designed for durability and stability, it is an ideal solution for producing high-quality single jersey, double jersey, and rib structures.

Technical Features

System Components

- Rotating needle cylinder
- Multi-feeder system
- Yarn feeding system
- Fabric take-down mechanism
- Integrated control panel

Fabric Types

Single Jersey, Double Jersey, Rib Structures

Performance

Build Quality

Robust Construction • High-Volume Capable • Stable Operation