

High-Speed Circular Loom for Tubular Fabrics

This high-speed circular loom is designed for weaving tubular fabrics. It features advanced control systems for precise fabric tension and weave density.



Product Overview

High-Speed Circular Loom

This high-speed circular loom is engineered for the efficient production of high-quality tubular fabrics. It features a robust, durable frame and advanced control systems that ensure precise tension and weave density for consistent results. Designed for continuous industrial operation, it offers high reliability with minimal maintenance requirements for various applications.

Technical Capabilities

Core Features

- Advanced control system for precise tension
- Variable weave density settings
- Central take-up mechanism
- Multiple yarn feed points

Application Range

Industrial Fabrics, Bags, Tarpaulins

Operational Performance

Performance Highlights

1 Continuous

Operation Mode

1 Minimal

Maintenance Level